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GREEK HOROSCOPES

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AMERICAN PHILOSOPHICAL SOCIETY  
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for Promoting Useful Knowledge  
Volume 48



# GREEK HOROSCOPES

O. NEUGEBAUER

—  
AND

H. B. VAN HOESEN

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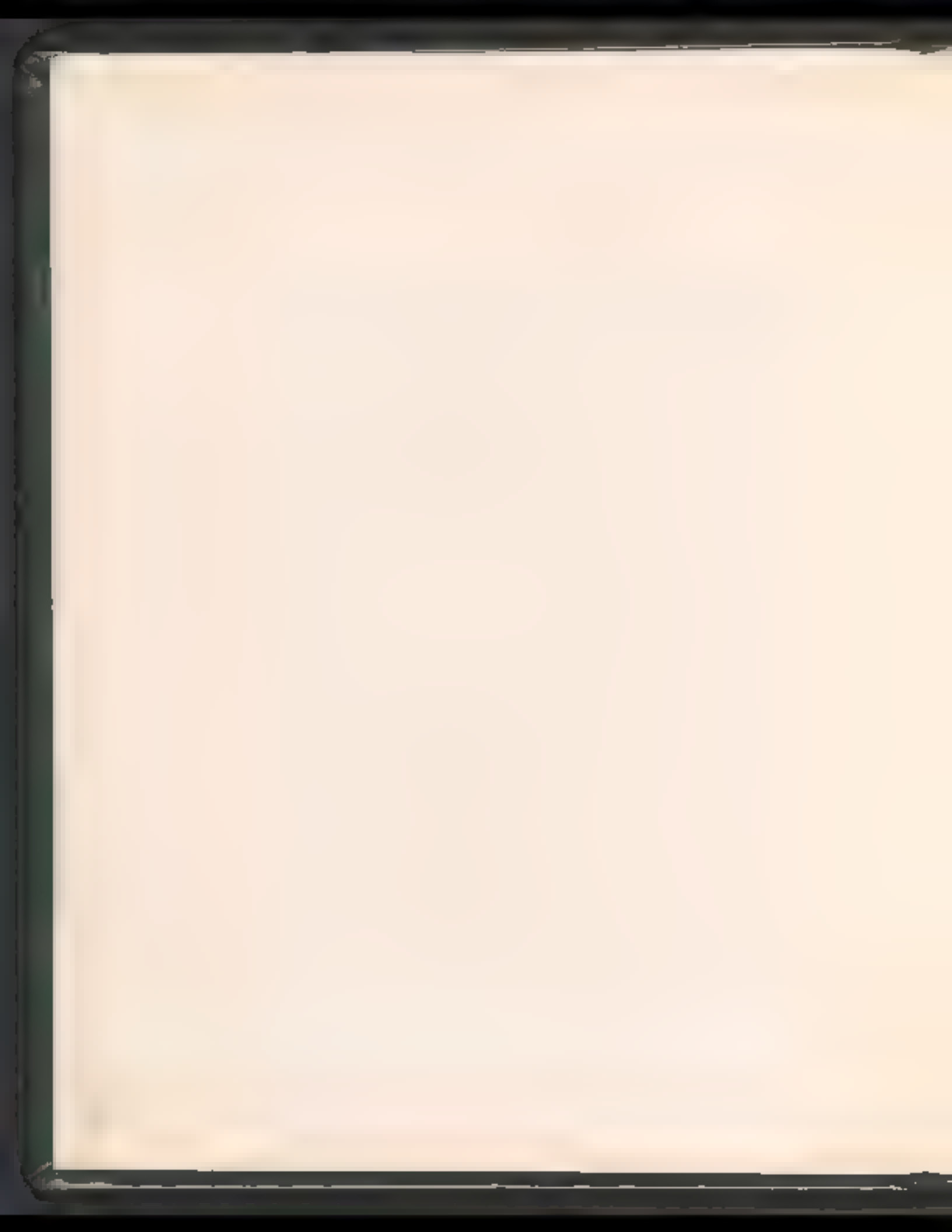
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## CONTENTS

	Page
Introduction	1
A. Nomenclature of the Texts	1
B. Structure	1
C. Method of Dating	1
D. Chronology: Astronomical and Historical	2
Chapter I. The Synoptic Gospels	11
Chapter II. The Gospels of the Apostles and Disciples	26
Chapter III. Synoptic Gospels	67
A. Chronology and Geography	67
B. The Historical Background	67
C. A Synoptic Table of the Gospels	67
D. Chronology of the Gospels	67
E. Historical Background	67
F. Synoptic Table	67
Chapter IV. The Acts of the Apostles and the Epistles	126
A. Chronology	126
B. Geography	126
C. Historical Background	126
D. Chronology of the Acts	127
1. Historical Background	127
2. Chronology	127
3. Geography	127
4. Historical Background	127
5. Chronology	127
6. Geography	127
Chapter V	131
A. Chronology	131
1. Chronology of the Acts	131
2. Chronology of the Epistles	131
3. Chronology of the Gospels	131
4. Chronology of the Acts	131
B. Geography	131
C. Epistles	131
Chapter VI	131
A. Chronology	131
B. Geography	131
Chapter VII	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter VIII	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter IX	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter X	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XI	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XII	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XIII	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XIV	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XV	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XVI	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XVII	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XVIII	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XIX	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XX	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XXI	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XXII	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XXIII	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XXIV	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XXV	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XXVI	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XXVII	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XXVIII	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XXIX	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XXX	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XXXI	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XXXII	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XXXIII	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XXXIV	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XXXV	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XXXVI	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XXXVII	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XXXVIII	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XXXIX	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XL	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XLI	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XLII	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XLIII	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XLIV	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XLV	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XLVI	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XLVII	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XLVIII	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter XLIX	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131
Chapter L	131
A. Chronology	131
B. Geography	131
C. Epistles	131
D. Chronology	131













for the length of daylight, contained with System A, may use the vertical point of S. of System B.



Fig. 1

**Commanding and Obeying Signs**

A vessel shall be under the command of the commanding officer, who shall be responsible for the safety of the vessel and the crew, and shall be the only person authorized to give orders to the crew.

When a vessel is under the command of a commanding officer, the crew shall obey his orders without question, and shall not disobey any order given by him, unless it is manifestly unlawful or dangerous.

The commanding officer shall be responsible for the safety of the vessel and the crew, and shall be the only person authorized to give orders to the crew.

**Contact**

A vessel shall be responsible for the safety of the vessel and the crew, and shall be the only person authorized to give orders to the crew.

The commanding officer shall be responsible for the safety of the vessel and the crew, and shall be the only person authorized to give orders to the crew.

such vessels shall be 125 to 240, 13-23 Knots (ignores 100 knots in 100 knots). The vessel might be in a sign post. The vessel might be in a sign post. The vessel might be in a sign post.

such vessels shall be 125 to 240, 13-23 Knots (ignores 100 knots in 100 knots). The vessel might be in a sign post.



Magnetic System LP M. 13-23

**Calibrating Point, or Alignment**

**Decor**

The vessel shall be responsible for the safety of the vessel and the crew, and shall be the only person authorized to give orders to the crew.

The vessel shall be responsible for the safety of the vessel and the crew, and shall be the only person authorized to give orders to the crew.

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**Dyan**

—A young person at the college, or in the college, or the Hindu college. The name is derived from the Sanskrit word 'Dyan'.

**Epanaphora** (epanaphora)

—A figure of speech in which a word or phrase is repeated at the beginning and end of a sentence or clause. Example: "The sun shined brightly, and the sun shined brightly."

**Equation** (equation)

**Erudition** (erudition)

**Exaltation** (exaltation) (Exaltation)

—A state of mind in which a person feels elevated or exalted. It is often used to describe a religious or spiritual experience.



Exaltation (Exaltation)



Exaltation

—A state of mind in which a person feels elevated or exalted. It is often used to describe a religious or spiritual experience.

—A state of mind in which a person feels elevated or exalted. It is often used to describe a religious or spiritual experience.

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

—A state of mind in which a person feels elevated or exalted. It is often used to describe a religious or spiritual experience.

**Exaltation of the Nativity**

—A state of mind in which a person feels elevated or exalted. It is often used to describe a religious or spiritual experience.

—A state of mind in which a person feels elevated or exalted. It is often used to describe a religious or spiritual experience.

—A state of mind in which a person feels elevated or exalted. It is often used to describe a religious or spiritual experience.

**Fellow** (fellow)

**Hemisphere of Ascendant**

—A state of mind in which a person feels elevated or exalted. It is often used to describe a religious or spiritual experience.

**House** (house)

—A state of mind in which a person feels elevated or exalted. It is often used to describe a religious or spiritual experience.

—A state of mind in which a person feels elevated or exalted. It is often used to describe a religious or spiritual experience.

**Katoble** (katoble)

—A state of mind in which a person feels elevated or exalted. It is often used to describe a religious or spiritual experience.

**Long** (long)

—A state of mind in which a person feels elevated or exalted. It is often used to describe a religious or spiritual experience.

—A state of mind in which a person feels elevated or exalted. It is often used to describe a religious or spiritual experience.





has been followed. It is stated in *Veritas*, Volume 11, 22, p. 372, that and consistently applied in our work.

#### *Let A, B, C, D, E, F, G, H, I, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z*

This point is so common to the two systems of numbering with respect to the Hebraic signs, that it is unnecessary to repeat it. See *Veritas*, p. 251, 11, 12.

$$A = \text{Aleph} = 1, \text{ B} = 2$$

C

$$C = \text{Beth} = 2, \text{ D} = 3$$

Let *a, b, c, d, e, f, g, h, i, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z*

According to the Latin Alphabet, the following is the order of the letters, as given in *Veritas*, p. 576, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32.

$$A = \text{a} = 1, \text{ B} = \text{b} = 2$$

$$C = \text{c} = 3, \text{ D} = \text{d} = 4$$

Now a sample of the pronunciation of the letters, as given in *Veritas*, p. 576, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, is as follows:

$$A = \text{a} = \text{Aleph} = \text{a}$$

$$B = \text{b} = \text{Beth} = \text{b}$$

which may be taken as a guide to the pronunciation of the letters, as given in *Veritas*, p. 576, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32. The following is the order of the letters, as given in *Veritas*, p. 576, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32.

The following is the order of the letters, as given in *Veritas*, p. 576, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32.

#### *Let A, B, C, D, E, F, G, H, I, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z*

In *Veritas*, Volume 11, 22, p. 372, the following is the order of the letters, as given in *Veritas*, p. 576, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32. The following is the order of the letters, as given in *Veritas*, p. 576, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32.

#### Lower Mulheaven

The following is the order of the letters, as given in *Veritas*, p. 576, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32.

#### Macedonian Calendar, N. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32

#### Magnitude of a Star

The following is the order of the letters, as given in *Veritas*, p. 576, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32.

The following is the order of the letters, as given in *Veritas*, p. 576, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32.

system of numbering, ranging from 1 to 10. The sixth sign, being the smallest, and the smallest of the letters, is the sign of the letter, and with modern characters, is the sign of the letter, as given in *Veritas*, p. 576, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32.

#### Male and Female Signs

The following is the order of the letters, as given in *Veritas*, p. 576, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32.



Alpha and Omega, p. 3

#### Midheaven

The following is the order of the letters, as given in *Veritas*, p. 576, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32.

#### Order of the Letters, as given in Veritas, p. 576, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32

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#### Order of the Letters, as given in Veritas, p. 576, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32

#### Order of the Letters, as given in Veritas, p. 576, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32

The following is the order of the letters, as given in *Veritas*, p. 576, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32.

1. The temperature, pressure, humidity, wind velocity, and cloudiness are recorded at intervals of 3 hours.

We are going to discuss the data for the 1951-52 Egyptian season, which is the first season for which a complete set of data is available. A complete set of data for the 1950-51 season is available only for the period from 11/11/50 to 1/11/51.

2. The  $\bar{X}$  and  $\bar{Y}$  are given by

where  $\bar{X}$  and  $\bar{Y}$  are the mean values of the  $X$  and  $Y$  variables, respectively, and  $n$  is the number of observations.

#### MONSOONS

The monsoon is defined as the wind system which blows from the southwest during the summer months and from the northeast during the winter months.

The monsoon is a seasonal wind system which is characterized by a change in direction and velocity. The monsoon is a seasonal wind system which is characterized by a change in direction and velocity.

Hourly value	$\bar{X}$	$\bar{Y}$	$\sigma^2$	$\sigma$	$\rho$	$\rho^2$	$\rho^3$
$d = D^2$	7	14	27	5.2	0.7	0.49	0.343
1	8	11	22	4.7	0.6	0.36	0.216
2	9	10	25	5.0	0.7	0.49	0.343
3	11	12	24	4.9	0.7	0.49	0.343
5	11	10	28	5.3	0.8	0.64	0.512
8	12	13	16	4.0	0.6	0.36	0.216
6	13	20	27	5.2	0.7	0.49	0.343

where  $\bar{X}$  and  $\bar{Y}$  are the mean values of the  $X$  and  $Y$  variables, respectively, and  $n$  is the number of observations.

The monsoon is a seasonal wind system which is characterized by a change in direction and velocity.

The monsoon is a seasonal wind system which is characterized by a change in direction and velocity.

The monsoon is a seasonal wind system which is characterized by a change in direction and velocity.

1. The monsoon is a seasonal wind system which is characterized by a change in direction and velocity.

2. The monsoon is a seasonal wind system which is characterized by a change in direction and velocity.

**Month names** in the Egyptian calendar are given by

1. The monsoon is a seasonal wind system which is characterized by a change in direction and velocity.

**Nativity of Geminus** is 1/18/19

**Nocturnal** is 1/18/19

**Oblique Ascension** is 1/18/19

**Opposites**

The monsoon is a seasonal wind system which is characterized by a change in direction and velocity.

The monsoon is a seasonal wind system which is characterized by a change in direction and velocity.

**Paradox** is 1/18/19

The monsoon is a seasonal wind system which is characterized by a change in direction and velocity.

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**Phase**

The monsoon is a seasonal wind system which is characterized by a change in direction and velocity.

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The monsoon is a seasonal wind system which is characterized by a change in direction and velocity.

**Periods**

1. The monsoon is a seasonal wind system which is characterized by a change in direction and velocity.

2. The monsoon is a seasonal wind system which is characterized by a change in direction and velocity.

3. The monsoon is a seasonal wind system which is characterized by a change in direction and velocity.

4. The monsoon is a seasonal wind system which is characterized by a change in direction and velocity.

5. The monsoon is a seasonal wind system which is characterized by a change in direction and velocity.

6. The monsoon is a seasonal wind system which is characterized by a change in direction and velocity.

7. The monsoon is a seasonal wind system which is characterized by a change in direction and velocity.





grouped into four palatal triangles (Fig. 2). Each triangle has a different color, is marked with a different number of the eight trigrams, and is associated with a different season, month, day, and hour. Many authors describe the eight trigrams, the eight directions, and the eight hours as numbers.

☰	3	6	☷	12	☱	20	☴	25	☳	30	☶
☷	9	3	☱	15	☴	22	☳	27	☶	30	☰
☱	9	6	☴	12	☳	17	☶	24	☰	30	☷
☴	☳	7	☱	13	☴	19	☳	26	☶	30	☱
☳	4	6	☴	21	☳	18	☶	24	☰	30	☴
☶	☳	7	☱	17	☴	21	☳	28	☶	30	☷
☰	☳	6	☱	14	☴	22	☳	18	☶	30	☰
☳	☳	7	☱	19	☴	19	☳	26	☶	30	☴
☴	4	12	☱	21	☳	21	☶	24	☰	30	☷
☷	☳	7	☴	14	☳	22	☶	28	☰	30	☱
☱	☳	7	☱	13	☴	22	☳	25	☶	30	☴
☴	☳	12	☴	16	☱	17	☳	28	☶	30	☰

**Verbal Point** (言字点) *yanzi dian*. A point on the tongue, located in the center of the tongue, which is used to pronounce the sound of the tongue.

**Yellow** (黄色) *huangse*. A color, which is used to describe the color of the tongue. It is associated with the earth element and the spleen organ.

**Turning away** (转背) *zhuanbei*. A posture, which is used to describe the posture of the tongue. It is associated with the spleen organ and the earth element.

**Turning away** (转背) *zhuanbei*. A posture, which is used to describe the posture of the tongue. It is associated with the spleen organ and the earth element.

...the tongue is used to describe the posture of the tongue. It is associated with the spleen organ and the earth element.



...the tongue is used to describe the posture of the tongue. It is associated with the spleen organ and the earth element.

**Verbal Point** (言字点)

**Yellow** (黄色)

**Turning away** (转背)

...the tongue is used to describe the posture of the tongue. It is associated with the spleen organ and the earth element.



ation the first of the following day, and

was held.

At the same time, the following was

the first of the following day, and

was held.

At the same time, the following was

the first of the following day, and

was held.

At the same time, the following was

the first of the following day, and

was held.

At the same time, the following was

the first of the following day, and

was held.

At the same time, the following was

the first of the following day, and

was held.

At the same time, the following was

the first of the following day, and

was held.

At the same time, the following was

the first of the following day, and

was held.

At the same time, the following was

the first of the following day, and

was held.

1	2	3	4	5
10	11	12	13	14
15	16	17	18	19
20	21	22	23	24
25	26	27	28	29
30	31	32	33	34
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We have seen that the Moon can be seen in the night sky without the help of the telescope. The telescope is a device that allows us to see things that are too small to see with the naked eye. The telescope is a device that allows us to see things that are too small to see with the naked eye. The telescope is a device that allows us to see things that are too small to see with the naked eye.

Text	Computed
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The Moon is a large body in the sky. It is the only natural satellite of Earth. The Moon is a large body in the sky. It is the only natural satellite of Earth. The Moon is a large body in the sky. It is the only natural satellite of Earth.

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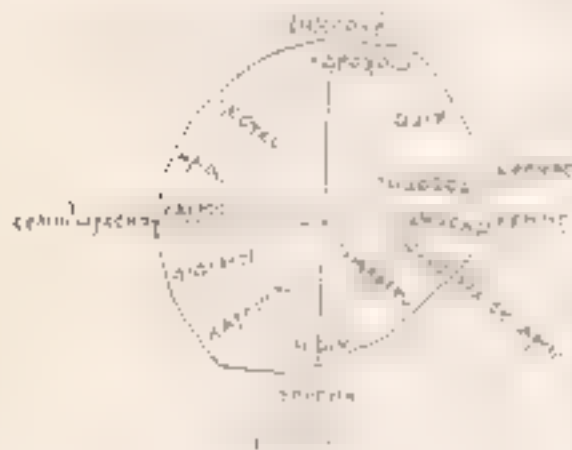
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P. Oxy. 235

## Textual Questions

1. What kind of a bond is the  $\text{C}-\text{C}$  bond in ethane?
2. What is the hybridization of the carbon atoms in ethane?
3. Explain the difference between the  $\text{C}-\text{C}$  bond in ethane and the  $\text{C}-\text{C}$  bond in ethene.
4. Explain the difference between the  $\text{C}-\text{C}$  bond in ethane and the  $\text{C}-\text{C}$  bond in ethyne.
5. Explain the difference between the  $\text{C}-\text{C}$  bond in ethane and the  $\text{C}-\text{C}$  bond in benzene.
6. Explain the difference between the  $\text{C}-\text{C}$  bond in ethane and the  $\text{C}-\text{C}$  bond in cyclohexane.
7. Explain the difference between the  $\text{C}-\text{C}$  bond in ethane and the  $\text{C}-\text{C}$  bond in diamond.
8. Explain the difference between the  $\text{C}-\text{C}$  bond in ethane and the  $\text{C}-\text{C}$  bond in graphite.
9. Explain the difference between the  $\text{C}-\text{C}$  bond in ethane and the  $\text{C}-\text{C}$  bond in silicon.
10. Explain the difference between the  $\text{C}-\text{C}$  bond in ethane and the  $\text{C}-\text{C}$  bond in tin.
11. Explain the difference between the  $\text{C}-\text{C}$  bond in ethane and the  $\text{C}-\text{C}$  bond in lead.
12. Explain the difference between the  $\text{C}-\text{C}$  bond in ethane and the  $\text{C}-\text{C}$  bond in bismuth.
13. Explain the difference between the  $\text{C}-\text{C}$  bond in ethane and the  $\text{C}-\text{C}$  bond in thallium.
14. Explain the difference between the  $\text{C}-\text{C}$  bond in ethane and the  $\text{C}-\text{C}$  bond in mercury.
15. Explain the difference between the  $\text{C}-\text{C}$  bond in ethane and the  $\text{C}-\text{C}$  bond in silver.
16. Explain the difference between the  $\text{C}-\text{C}$  bond in ethane and the  $\text{C}-\text{C}$  bond in gold.

The following questions are based on the text and the figures on pages 15 and 27 of the book.



## Textual Questions

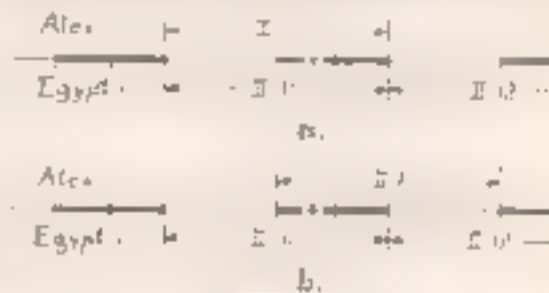
1. Find the atomic number of the element with the following symbol:  $\text{Al}$ .
2. Write the symbol of the element with the following atomic number: 13.
3. Find the element with the following symbol:  $\text{Si}$ .
4. Find the element with the following symbol:  $\text{P}$ .
5. Write the symbol of the element with the following atomic number: 15.
6. Write the symbol of the element with the following atomic number: 16.
7. Write the symbol of the element with the following atomic number: 17.
8. Write the symbol of the element with the following atomic number: 18.
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10. Write the symbol of the element with the following atomic number: 20.
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12. Write the symbol of the element with the following atomic number: 22.
13. Write the symbol of the element with the following atomic number: 23.
14. Write the symbol of the element with the following atomic number: 24.
15. Write the symbol of the element with the following atomic number: 25.
16. Write the symbol of the element with the following atomic number: 26.

## EXERCISES

## Exercise 1

1. Write the symbol of the element with the following atomic number: 13.
2. Write the symbol of the element with the following atomic number: 14.
3. Write the symbol of the element with the following atomic number: 15.
4. Write the symbol of the element with the following atomic number: 16.



The following questions are based on the text and the figures on pages 15 and 27 of the book. Write the symbol of the element with the following atomic number: 13. Write the symbol of the element with the following atomic number: 14. Write the symbol of the element with the following atomic number: 15. Write the symbol of the element with the following atomic number: 16. Write the symbol of the element with the following atomic number: 17. Write the symbol of the element with the following atomic number: 18. Write the symbol of the element with the following atomic number: 19. Write the symbol of the element with the following atomic number: 20. Write the symbol of the element with the following atomic number: 21. Write the symbol of the element with the following atomic number: 22. Write the symbol of the element with the following atomic number: 23. Write the symbol of the element with the following atomic number: 24. Write the symbol of the element with the following atomic number: 25. Write the symbol of the element with the following atomic number: 26.

## EXERCISES

1. Write the symbol of the element with the following atomic number: 13.
2. Write the symbol of the element with the following atomic number: 14.
3. Write the symbol of the element with the following atomic number: 15.
4. Write the symbol of the element with the following atomic number: 16.

Section 17. A similar result is obtained when only the dorsal part of the egg is used. The results are reported in table 1. The mean length of the dorsal part of the egg is 2.5 mm. The results are similar to those obtained when the whole egg is used.

The following table shows the results of the test of the dorsal part of the egg. The results are similar to those obtained when the whole egg is used.

TABLE 1

Analysis of variance of the results of the test of the dorsal part of the egg. The results are similar to those obtained when the whole egg is used. The results are reported in table 1. The mean length of the dorsal part of the egg is 2.5 mm. The results are similar to those obtained when the whole egg is used.

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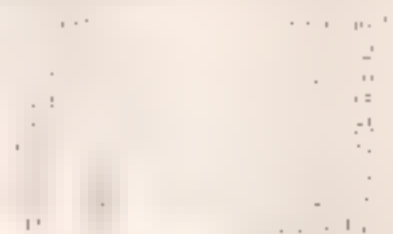
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No. 81

P. Lund, 130

INDEX

1	
2	18
3	19
4	20
5	21
6	22
7	23
8	24
9	25
10	26
11	27
12	28
13	29
14	30
15	31
16	32
17	33
18	34
19	35
20	36
21	37
22	38
23	39
24	40
25	41
26	42
27	43
28	44
29	45
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31	47
32	48
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99      *quingentesimus*

100     *centesimus*

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103     *centesimus tertius*

104     *centesimus quartus*

105     *centesimus quintus*

106     *centesimus sextus*

107     *centesimus septimus*

108     *centesimus octavus*

109     *centesimus nonus*

110     *centesimus decimus*

111     *centesimus undecimus*

112     *centesimus duodecimus*

113     *centesimus tredecimus*

114     *centesimus quattuordecimus*

115     *centesimus quindecimus*

116     *centesimus sexdecimus*

117     *centesimus septendecimus*

118     *centesimus octodecimus*

119     *centesimus novemdecimus*

120     *centesimus viginti*

121     *centesimus viginti primus*

122     *centesimus viginti secundus*

123     *centesimus viginti tertius*

124     *centesimus viginti quartus*

125     *centesimus viginti quintus*

VI

126     *centesimus viginti sextus*

127     *centesimus viginti septimus*

128     *centesimus viginti octavus*

129     *centesimus viginti nonus*

130     *centesimus triginta*

131     *centesimus triginta primus*

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140     *centesimus quadraginta*

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199     *centesimus nonaginta nonus*

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NUMBERS FROM 1000 TO 10000

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1005    *millium quintum*

1006    *millium sextum*

1007    *millium septimum*

1008    *millium octavum*

1009    *millium nonum*

1010    *millium decimum*

1011    *millium undecimum*

1012    *millium duodecimum*

1013    *millium tredecimum*

1014    *millium quattuordecimum*

1015    *millium quindecimum*

1016    *millium sexdecimum*

1017    *millium septendecimum*

1018    *millium octodecimum*

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1020    *millium viginti*

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And Phosphorus, the star of Venus, is completed in Pico's system degrees and was numbered 111, as the different parts of degrees in the sky, according to his own evaluation, being at least 2000 from India like our star, but without mentioning.

#### Fig. VII

Diagram of lunar diameter from the star of the constellation Ursa.

And still in the star of Mars, is also completed Venus in the degrees, according to the system of the phase from the constellation of the sky, according to his own evaluation, being at least 2000 from India like our star, but without mentioning.

And the star of Venus, is also completed in right line degrees, according to the system of the star of Mars, the height of the star of Venus, 111 degrees.

And the star of Venus, is also completed in the line of the star.

And the star of Venus, is also completed in the line of the star of Venus, according to the system of the star of Mars, the height of the star of Venus, 111 degrees.

Good luck.

#### Fig. VIII

Diagram of Venus diameter from the star of Ursa.

#### Diagram of Ursa

1. Mercury
2. Venus
3. Saturn
4. Mars

in order that you may understand the system of the progression of the

1. completed in the system of the star of Venus, according to the system of the star of Mars.

The star of Venus, is 111 degrees.

#### Fig. IX

Diagram of Ursa

#### Diagram of Ursa

#### Diagram of Ursa

#### Fig. X

Diagram of Venus diameter from the star of Ursa. The diagram shows the star of Ursa, and the diameter of Venus, according to the system of the star of Mars, the height of the star of Venus, 111 degrees.

Good luck, p. 211 of the book.

And these stars were left in the assignment of Venus, according to the system of the star of Mars, the height of the star of Venus, 111 degrees.

And the star of Venus, is also completed in the line of the star of Venus, according to the system of the star of Mars, the height of the star of Venus, 111 degrees.

And the star of Venus, is also completed in the line of the star of Venus, according to the system of the star of Mars, the height of the star of Venus, 111 degrees.

And the star of Venus, is also completed in the line of the star of Venus, according to the system of the star of Mars, the height of the star of Venus, 111 degrees.

And the star of Venus, is also completed in the line of the star of Venus, according to the system of the star of Mars, the height of the star of Venus, 111 degrees.

#### Fig. XI

Diagram of Venus diameter from the star of Ursa. The diagram shows the star of Ursa, and the diameter of Venus, according to the system of the star of Mars, the height of the star of Venus, 111 degrees.

And the star of Venus, is also completed in the line of the star of Venus, according to the system of the star of Mars, the height of the star of Venus, 111 degrees.







where  $\theta$  is the angle between the line of sight and the horizontal. The angle  $\theta$  is the angle of elevation. The angle of depression is the angle between the horizontal and the line of sight when the observer is looking down at an object. The angle of depression is the angle between the horizontal and the line of sight when the observer is looking down at an object. The angle of depression is the angle between the horizontal and the line of sight when the observer is looking down at an object.

	Total		Computation		Total - Comput.
	Time	Speed	Time	Speed	Longitude
11	4.4	Plane of Stars	T 2.14		+ 4.52 = + 5 <sup>h</sup>
4	H 10.01.26	Plane of Stars	H 0.44	5.40	+ 2.6
1/2	V 3.27	Solar at 1.00	V 0.42	- .40	+ 5.40
4	F 6.00.0	Height Star at the Pole of Star	F 0.24	+ 0.28	+ 3.26
1/2	16.3	Longitude Star at the Pole of Star	16.3	- 1.22	+ 2.55
3	H 6.0	Distance from Star to the Connecting Line	H 7.27	- 3.48	+ 9.57
7	T 10		T 10.30	- 0.16	+ 0.36
H	11 18		H 19.10		
M	at right angle		M 25.30		

1. The angle of elevation of the sun at a certain place is  $30^\circ$ . The height of the sun is 20 feet. Find the distance from the observer to the sun.

2. The angle of depression of a ship from the top of a lighthouse is  $45^\circ$ . The height of the lighthouse is 100 feet. Find the distance from the lighthouse to the ship.

3. A person is standing on a hill which is 100 feet high. The angle of depression of a boat in the sea is  $30^\circ$ . Find the distance from the person to the boat.

4. A person is standing on a hill which is 100 feet high. The angle of depression of a boat in the sea is  $30^\circ$ . Find the distance from the person to the boat.

5. A person is standing on a hill which is 100 feet high. The angle of depression of a boat in the sea is  $30^\circ$ . Find the distance from the person to the boat.







partes de un legajo, un quinto de un legajo, un sexto de un legajo, un séptimo de un legajo, un octavo de un legajo, un noveno de un legajo, un décimo de un legajo.

13. Un legajo de un quinto de un legajo.

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46. Un legajo de un treinta y ochoavo de un legajo.

47. Un legajo de un treinta y nueveavo de un legajo.

48. Un legajo de un cuarentavo de un legajo.

49. Un legajo de un cuarenta y unoavo de un legajo.

50. Un legajo de un cuarenta y dosavo de un legajo.

51. Un legajo de un cuarenta y tresavo de un legajo.

52. Un legajo de un cuarenta y cuatroavo de un legajo.

53. Un legajo de un cuarenta y cincoavo de un legajo.

54. Un legajo de un cuarenta y seisavo de un legajo.

55. Un legajo de un cuarenta y sieteavo de un legajo.

56. Un legajo de un cuarenta y ochoavo de un legajo.

57. Un legajo de un cuarenta y nueveavo de un legajo.

58. Un legajo de un cincuentaavo de un legajo.

59. Un legajo de un cincuenta y unoavo de un legajo.

60. Un legajo de un cincuenta y dosavo de un legajo.

61. Un legajo de un cincuenta y tresavo de un legajo.

62. Un legajo de un cincuenta y cuatroavo de un legajo.

63. Un legajo de un cincuenta y cincoavo de un legajo.

64. Un legajo de un cincuenta y seisavo de un legajo.

65. Un legajo de un cincuenta y sieteavo de un legajo.

66. Un legajo de un cincuenta y ochoavo de un legajo.

67. Un legajo de un cincuenta y nueveavo de un legajo.

68. Un legajo de un sesentaavo de un legajo.

69. Un legajo de un sesenta y unoavo de un legajo.

70. Un legajo de un sesenta y dosavo de un legajo.

71. Un legajo de un sesenta y tresavo de un legajo.

72. Un legajo de un sesenta y cuatroavo de un legajo.

73. Un legajo de un sesenta y cincoavo de un legajo.

74. Un legajo de un sesenta y seisavo de un legajo.

75. Un legajo de un sesenta y sieteavo de un legajo.

76. Un legajo de un sesenta y ochoavo de un legajo.

77. Un legajo de un sesenta y nueveavo de un legajo.

78. Un legajo de un setentaavo de un legajo.

79. Un legajo de un setenta y unoavo de un legajo.

80. Un legajo de un setenta y dosavo de un legajo.

81. Un legajo de un setenta y tresavo de un legajo.

82. Un legajo de un setenta y cuatroavo de un legajo.

83. Un legajo de un setenta y cincoavo de un legajo.

84. Un legajo de un setenta y seisavo de un legajo.

85. Un legajo de un setenta y sieteavo de un legajo.

86. Un legajo de un setenta y ochoavo de un legajo.

87. Un legajo de un setenta y nueveavo de un legajo.

88. Un legajo de un ochentaavo de un legajo.

89. Un legajo de un ochenta y unoavo de un legajo.

90. Un legajo de un ochenta y dosavo de un legajo.

91. Un legajo de un ochenta y tresavo de un legajo.

92. Un legajo de un ochenta y cuatroavo de un legajo.

93. Un legajo de un ochenta y cincoavo de un legajo.

94. Un legajo de un ochenta y seisavo de un legajo.

95. Un legajo de un ochenta y sieteavo de un legajo.

96. Un legajo de un ochenta y ochoavo de un legajo.

97. Un legajo de un ochenta y nueveavo de un legajo.

98. Un legajo de un noventaavo de un legajo.

99. Un legajo de un noventa y unoavo de un legajo.

100. Un legajo de un noventa y dosavo de un legajo.

101. Un legajo de un noventa y tresavo de un legajo.

102. Un legajo de un noventa y cuatroavo de un legajo.

103. Un legajo de un noventa y cincoavo de un legajo.

104. Un legajo de un noventa y seisavo de un legajo.

105. Un legajo de un noventa y sieteavo de un legajo.

106. Un legajo de un noventa y ochoavo de un legajo.

107. Un legajo de un noventa y nueveavo de un legajo.

108. Un legajo de un cienavo de un legajo.

109. Un legajo de un ciento y unoavo de un legajo.

110. Un legajo de un ciento y dosavo de un legajo.

111. Un legajo de un ciento y tresavo de un legajo.

112. Un legajo de un ciento y cuatroavo de un legajo.

113. Un legajo de un ciento y cincoavo de un legajo.

114. Un legajo de un ciento y seisavo de un legajo.

115. Un legajo de un ciento y sieteavo de un legajo.

116. Un legajo de un ciento y ochoavo de un legajo.

117. Un legajo de un ciento y nueveavo de un legajo.

118. Un legajo de un doscientosavo de un legajo.

119. Un legajo de un doscientos y unoavo de un legajo.

120. Un legajo de un doscientos y dosavo de un legajo.

121. Un legajo de un doscientos y tresavo de un legajo.

122. Un legajo de un doscientos y cuatroavo de un legajo.

123. Un legajo de un doscientos y cincoavo de un legajo.

124. Un legajo de un doscientos y seisavo de un legajo.

125. Un legajo de un doscientos y sieteavo de un legajo.

126. Un legajo de un doscientos y ochoavo de un legajo.

127. Un legajo de un doscientos y nueveavo de un legajo.

128. Un legajo de un trescientosavo de un legajo.

129. Un legajo de un trescientos y unoavo de un legajo.

130. Un legajo de un trescientos y dosavo de un legajo.

131. Un legajo de un trescientos y tresavo de un legajo.

132. Un legajo de un trescientos y cuatroavo de un legajo.

133. Un legajo de un trescientos y cincoavo de un legajo.

134. Un legajo de un trescientos y seisavo de un legajo.

135. Un legajo de un trescientos y sieteavo de un legajo.

136. Un legajo de un trescientos y ochoavo de un legajo.

137. Un legajo de un trescientos y nueveavo de un legajo.

138. Un legajo de un cuatrocientosavo de un legajo.

139. Un legajo de un cuatrocientos y unoavo de un legajo.

140. Un legajo de un cuatrocientos y dosavo de un legajo.

141. Un legajo de un cuatrocientos y tresavo de un legajo.

142. Un legajo de un cuatrocientos y cuatroavo de un legajo.

143. Un legajo de un cuatrocientos y cincoavo de un legajo.

144. Un legajo de un cuatrocientos y seisavo de un legajo.

145. Un legajo de un cuatrocientos y sieteavo de un legajo.

146. Un legajo de un cuatrocientos y ochoavo de un legajo.

147. Un legajo de un cuatrocientos y nueveavo de un legajo.

148. Un legajo de un quinientosavo de un legajo.

149. Un legajo de un quinientos y unoavo de un legajo.

150. Un legajo de un quinientos y dosavo de un legajo.

151. Un legajo de un quinientos y tresavo de un legajo.

152. Un legajo de un quinientos y cuatroavo de un legajo.

153. Un legajo de un quinientos y cincoavo de un legajo.

154. Un legajo de un quinientos y seisavo de un legajo.

155. Un legajo de un quinientos y sieteavo de un legajo.

156. Un legajo de un quinientos y ochoavo de un legajo.

157. Un legajo de un quinientos y nueveavo de un legajo.

158. Un legajo de un seiscientosavo de un legajo.

159. Un legajo de un seiscientos y unoavo de un legajo.

160. Un legajo de un seiscientos y dosavo de un legajo.

161. Un legajo de un seiscientos y tresavo de un legajo.

162. Un legajo de un seiscientos y cuatroavo de un legajo.

163. Un legajo de un seiscientos y cincoavo de un legajo.

164. Un legajo de un seiscientos y seisavo de un legajo.

165. Un legajo de un seiscientos y sieteavo de un legajo.

166. Un legajo de un seiscientos y ochoavo de un legajo.

167. Un legajo de un seiscientos y nueveavo de un legajo.

168. Un legajo de un setecientosavo de un legajo.

169. Un legajo de un setecientos y unoavo de un legajo.

170. Un legajo de un setecientos y dosavo de un legajo.

171. Un legajo de un setecientos y tresavo de un legajo.

172. Un legajo de un setecientos y cuatroavo de un legajo.

173. Un legajo de un setecientos y cincoavo de un legajo.

174. Un legajo de un setecientos y seisavo de un legajo.

175. Un legajo de un setecientos y sieteavo de un legajo.

176. Un legajo de un setecientos y ochoavo de un legajo.

177. Un legajo de un setecientos y nueveavo de un legajo.

178. Un legajo de un ochocientosavo de un legajo.

179. Un legajo de un ochocientos y unoavo de un legajo.

180. Un legajo de un ochocientos y dosavo de un legajo.

181. Un legajo de un ochocientos y tresavo de un legajo.

182. Un legajo de un ochocientos y cuatroavo de un legajo.

183. Un legajo de un ochocientos y cincoavo de un legajo.

184. Un legajo de un ochocientos y seisavo de un legajo.

185. Un legajo de un ochocientos y sieteavo de un legajo.

186. Un legajo de un ochocientos y ochoavo de un legajo.

187. Un legajo de un ochocientos y nueveavo de un legajo.

188. Un legajo de un novecientosavo de un legajo.

189. Un legajo de un novecientos y unoavo de un legajo.

190. Un legajo de un novecientos y dosavo de un legajo.

191. Un legajo de un novecientos y tresavo de un legajo.

192. Un legajo de un novecientos y cuatroavo de un legajo.

193. Un legajo de un novecientos y cincoavo de un legajo.

194. Un legajo de un novecientos y seisavo de un legajo.

195. Un legajo de un novecientos y sieteavo de un legajo.

196. Un legajo de un novecientos y ochoavo de un legajo.

197. Un legajo de un novecientos y nueveavo de un legajo.

198. Un legajo de un milavo de un legajo.

199. Un legajo de un mil y unoavo de un legajo.

200. Un legajo de un mil y dosavo de un legajo.

201. Un legajo de un mil y tresavo de un legajo.

202. Un legajo de un mil y cuatroavo de un legajo.

203. Un legajo de un mil y cincoavo de un legajo.

204. Un legajo de un mil y seisavo de un legajo.

205. Un legajo de un mil y sieteavo de un legajo.

206. Un legajo de un mil y ochoavo de un legajo.

207. Un legajo de un mil y nueveavo de un legajo.

208. Un legajo de un dos milavo de un legajo.

209. Un legajo de un dos mil y unoavo de un legajo.

210. Un legajo de un dos mil y dosavo de un legajo.

211. Un legajo de un dos mil y tresavo de un legajo.

212. Un legajo de un dos mil y cuatroavo</











Station 1. Spahn's house.

house : 1  
 exalt : 1  
 terms : 1

Station 2

house : 1  
 exalt : 1  
 terms : 1

Station 3. Spahn's house.

house : 1  
 exalt : 1  
 terms : 1

The above series of initials are, however, in no way connected with the "house". Apparently no connection with the "house" (stations 1, 2, and 3) are there. The initials are, in fact, when taken generally, well enough to point up the details. Both the "house" and the "exalt" are, in fact, initials of persons with the same name as those with the "house" and "exalt" initials. The initials are, in fact, initials of persons with the same name as those with the "house" and "exalt" initials. The initials are, in fact, initials of persons with the same name as those with the "house" and "exalt" initials.

The hypothesis which at first suggests itself, that the initials are the initials of the "house" (or "36")

Station	Position			Date information		
	Text	Remarks	Text	Remarks	Text	Remarks
1	[7 10]		8	house (terms) 8	7 11 has 8 23 as Dodch 8 18 to 21	
2	[7 16, 6]		9 8 32	house (exalt terms) 8	7 20 has 9 32 as Dodch 9 1 to 17	
3	ny 1	house: 8 exalt: 8 depr: 8 terms: 8	ny 0 to 7	ny	house 8	ny 1 has ny 13 as Dodch.
4	ny 1 ] 20	house: 8 exalt: 8 depr: 8 terms: 8	ny 7 to 12	13	house (terms) 8	ny 10 20 has 13 18 11 as Dodch 17 11 to 21
5	8 [ ]	house: 8 terms: 8	8 0 to 6	20	house (terms) 8	8 0 to 6 has 8 0 to 6 18 11 as Dodch 16 to 24
6	[0 21, ]	house: 8 exalt: 8 terms: 8	0 14 to 22	5	house (terms) 8	0 21 has 5 3 as Dodch 5 0 to 7
7	7 [20, ]	house: 8 exalt: 8 depr: 8 terms: 8	7 12 to 20 10 12 to 25	20	house (terms) 8	7 10 has 20 20 as Dodch 12 to 17 11
8	8 25	house: 8 terms: 8	8 19 to 26	25	house: 8 exalt: 8	8 25 has 25 as Dodch

Table 1

In spite of the fact that the initials are, in fact, well enough to point up the details. Both the "house" and the "exalt" are, in fact, initials of persons with the same name as those with the "house" and "exalt" initials. The initials are, in fact, initials of persons with the same name as those with the "house" and "exalt" initials.

The hypothesis which at first suggests itself, that the initials are the initials of the "house" (or "36")

1) [The initials are the initials of the "house"]

2) [The initials are the initials of the "house"]

character of the "K" is preserved, and the vowels are referred to the original position as if they were before the "K". This is shown in Table 12, which is a summary of the "K" group of words, with the original spelling on the right, and the "K" group on the left. The original spelling is given in brackets, and the "K" group is given in plain type. The original spelling is given in brackets, and the "K" group is given in plain type. The original spelling is given in brackets, and the "K" group is given in plain type.

...with the original spelling of the "K" group, and the vowels are referred to the original position as if they were before the "K". This is shown in Table 12, which is a summary of the "K" group of words, with the original spelling on the right, and the "K" group on the left.

The original spelling is given in brackets, and the "K" group is given in plain type. The original spelling is given in brackets, and the "K" group is given in plain type.

...with the original spelling of the "K" group, and the vowels are referred to the original position as if they were before the "K". This is shown in Table 12, which is a summary of the "K" group of words, with the original spelling on the right, and the "K" group on the left.

	"So Herodotus"	"Platon"	?
M 17 0 50			
O 17 16	χρ[ ] = χ[ ] (T Decan 1-2)		
Q 17 23	χρ[ ] = χ[ ] (T Decan 1-2)	2 χρ[ ] = χρ[ ] (T Decan 3)	
Y 17 31	χρ[ ] = χ[ ] (B Decan 1)	1 χρ[ ] = χρ[ ] (I Decan 2)	
α' 2 6	χρ[ ] = χρ[ ] (I Decan 2)	1 χρ[ ] = χρ[ ] (I Decan 2)	
H 17 23	χρ[ ] = χρ[ ] (I Decan 2)	2 χρ[ ] = χρ[ ] (I Decan 2)	
h 17 1	χρ[ ] = χρ[ ] (I Decan 2)	1 χρ[ ] = χρ[ ] (I Decan 2)	
τ 17 8	χρ[ ] = χρ[ ] (I Decan 2)	1 χρ[ ] = χρ[ ] (I Decan 2)	
MC 17 10			χρ[ ] = χρ[ ] (I Decan 2)
ε 17 26			
Δ 17 35			χρ[ ] = χρ[ ] (I Decan 2)

Table 12

The original spelling of the "K" group of words, with the original spelling on the right, and the "K" group on the left. The original spelling is given in brackets, and the "K" group is given in plain type. The original spelling is given in brackets, and the "K" group is given in plain type.

...with the original spelling of the "K" group, and the vowels are referred to the original position as if they were before the "K". This is shown in Table 12, which is a summary of the "K" group of words, with the original spelling on the right, and the "K" group on the left.

The original spelling of the "K" group of words, with the original spelling on the right, and the "K" group on the left. The original spelling is given in brackets, and the "K" group is given in plain type. The original spelling is given in brackets, and the "K" group is given in plain type.

The original spelling of the "K" group of words, with the original spelling on the right, and the "K" group on the left. The original spelling is given in brackets, and the "K" group is given in plain type. The original spelling is given in brackets, and the "K" group is given in plain type.

The original spelling of the "K" group of words, with the original spelling on the right, and the "K" group on the left. The original spelling is given in brackets, and the "K" group is given in plain type. The original spelling is given in brackets, and the "K" group is given in plain type.



















most complete of the reports. No. 120, *Provincia de Méjico*, was written from Méjico in 1790, and is the only one of the No. 120 series that is not an official report of the Real Audiencia. It is the only one of the No. 120 series that is not a report of the Real Audiencia.

Each of the reports included in this volume is a copy of a letter from the Real Audiencia of Méjico to the Real Audiencia of Madrid. The letters are dated from 1790 to 1795. The letters are numbered 1 to 10. The letters are numbered 1 to 10. The letters are numbered 1 to 10.

*Provincia de Méjico*, No. 120, *Provincia de Méjico*, was written from Méjico in 1790, and is the only one of the No. 120 series that is not an official report of the Real Audiencia. It is the only one of the No. 120 series that is not a report of the Real Audiencia.

The letters are numbered 1 to 10. The letters are numbered 1 to 10. The letters are numbered 1 to 10.

Fecha	Audiencia de Méjico		Audiencia de Madrid	
	Folio	N.º de Expediente	Folio	N.º de Expediente
1790	1	1	1	1
1791	2	2	2	2
1792	3	3	3	3
1793	4	4	4	4
1794	5	5	5	5
1795	6	6	6	6

The letters are numbered 1 to 10. The letters are numbered 1 to 10. The letters are numbered 1 to 10.

The letters are numbered 1 to 10. The letters are numbered 1 to 10. The letters are numbered 1 to 10.

What are the letters numbered 1 to 10?

The letters are numbered 1 to 10. The letters are numbered 1 to 10. The letters are numbered 1 to 10.

The letters are numbered 1 to 10. The letters are numbered 1 to 10. The letters are numbered 1 to 10.

The letters are numbered 1 to 10. The letters are numbered 1 to 10. The letters are numbered 1 to 10.

Fecha	N.º de Expediente
1790	1
1791	2
1792	3
1793	4
1794	5
1795	6

The letters are numbered 1 to 10. The letters are numbered 1 to 10. The letters are numbered 1 to 10.

The letters are numbered 1 to 10. The letters are numbered 1 to 10. The letters are numbered 1 to 10.

The letters are numbered 1 to 10.

No. 143

P. Hamb. 84

CONTENTS

- 1. Introduction
- 2. Description of the object
- 3. Provenance

The object is a small, rectangular, silver-colored metal box, possibly a jewelry box or a small case for a watch or pocket watch. It is made of a material that appears to be silver or a similar metal, and is decorated with a simple, geometric pattern. The box is closed with a small latch on the top edge.

DESCRIPTION

- 1. Material: Silver
- 2. Dimensions: 10 x 5 x 2 cm
- 3. Weight: 15 g

PROVENANCE

The object was found in a small, rectangular, silver-colored metal box, possibly a jewelry box or a small case for a watch or pocket watch. It is made of a material that appears to be silver or a similar metal, and is decorated with a simple, geometric pattern. The box is closed with a small latch on the top edge.

- 4. Description of the object
- 5. Provenance
- 6. Description of the object
- 7. Provenance
- 8. Description of the object
- 9. Provenance

CONTENTS

DESCRIPTION

The object is a small, rectangular, silver-colored metal box, possibly a jewelry box or a small case for a watch or pocket watch. It is made of a material that appears to be silver or a similar metal, and is decorated with a simple, geometric pattern. The box is closed with a small latch on the top edge.

PROVENANCE

The object was found in a small, rectangular, silver-colored metal box, possibly a jewelry box or a small case for a watch or pocket watch. It is made of a material that appears to be silver or a similar metal, and is decorated with a simple, geometric pattern. The box is closed with a small latch on the top edge.

No. 144

P. Gey. 340, Col. 1

Pl. Gey. 340, Col. 1

CONTENTS

- 1. Introduction
- 2. Description of the object
- 3. Provenance
- 4. Description of the object
- 5. Provenance
- 6. Description of the object
- 7. Provenance
- 8. Description of the object
- 9. Provenance

DESCRIPTION

- 1. Material: Silver
- 2. Dimensions: 10 x 5 x 2 cm

No. 150

P. Oly. 8

P. Oly. 8

CONTENTS

- 1. Introduction
- 2. Description of the object
- 3. Provenance
- 4. Description of the object
- 5. Provenance
- 6. Description of the object
- 7. Provenance

DESCRIPTION

- 1. Material: Silver
- 2. Dimensions: 10 x 5 x 2 cm

	1875	1876
1. 1/2	12	12
2. 1/2	12	12
3. 1/2	12	12
4. 1/2	12	12
5. 1/2	12	12
6. 1/2	12	12
7. 1/2	12	12
8. 1/2	12	12
9. 1/2	12	12
10. 1/2	12	12

	1875	1876
1. 1/2	12	12
2. 1/2	12	12
3. 1/2	12	12
4. 1/2	12	12
5. 1/2	12	12
6. 1/2	12	12
7. 1/2	12	12
8. 1/2	12	12
9. 1/2	12	12
10. 1/2	12	12

1. 1/2

4. Paves, Juppier and Messier et Altes.
5. Sabatier et Paves, Messier et Altes.
6. Vermeil and Messier et Altes.
7. Sempay et de Messier et Altes.

## CONTENTS

## Page 166-2

The first series is numbered 1 to 10, and forms a Plate of 10 sheets, 21 x 27 cent., 166-2, in P. 166 verso, 167-1, 168-2, 169-1, 170-2, 171-1, 172-2, 173-1, 174-2, 175-1, 176-2, 177-1, 178-2, 179-1, 180-2, 181-1, 182-2, 183-1, 184-2, 185-1, 186-2, 187-1, 188-2, 189-1, 190-2, 191-1, 192-2, 193-1, 194-2, 195-1, 196-2, 197-1, 198-2, 199-1, 200-2, 201-1, 202-2, 203-1, 204-2, 205-1, 206-2, 207-1, 208-2, 209-1, 210-2, 211-1, 212-2, 213-1, 214-2, 215-1, 216-2, 217-1, 218-2, 219-1, 220-2, 221-1, 222-2, 223-1, 224-2, 225-1, 226-2, 227-1, 228-2, 229-1, 230-2, 231-1, 232-2, 233-1, 234-2, 235-1, 236-2, 237-1, 238-2, 239-1, 240-2, 241-1, 242-2, 243-1, 244-2, 245-1, 246-2, 247-1, 248-2, 249-1, 250-2, 251-1, 252-2, 253-1, 254-2, 255-1, 256-2, 257-1, 258-2, 259-1, 260-2, 261-1, 262-2, 263-1, 264-2, 265-1, 266-2, 267-1, 268-2, 269-1, 270-2, 271-1, 272-2, 273-1, 274-2, 275-1, 276-2, 277-1, 278-2, 279-1, 280-2, 281-1, 282-2, 283-1, 284-2, 285-1, 286-2, 287-1, 288-2, 289-1, 290-2, 291-1, 292-2, 293-1, 294-2, 295-1, 296-2, 297-1, 298-2, 299-1, 300-2, 301-1, 302-2, 303-1, 304-2, 305-1, 306-2, 307-1, 308-2, 309-1, 310-2, 311-1, 312-2, 313-1, 314-2, 315-1, 316-2, 317-1, 318-2, 319-1, 320-2, 321-1, 322-2, 323-1, 324-2, 325-1, 326-2, 327-1, 328-2, 329-1, 330-2, 331-1, 332-2, 333-1, 334-2, 335-1, 336-2, 337-1, 338-2, 339-1, 340-2, 341-1, 342-2, 343-1, 344-2, 345-1, 346-2, 347-1, 348-2, 349-1, 350-2, 351-1, 352-2, 353-1, 354-2, 355-1, 356-2, 357-1, 358-2, 359-1, 360-2, 361-1, 362-2, 363-1, 364-2, 365-1, 366-2, 367-1, 368-2, 369-1, 370-2, 371-1, 372-2, 373-1, 374-2, 375-1, 376-2, 377-1, 378-2, 379-1, 380-2, 381-1, 382-2, 383-1, 384-2, 385-1, 386-2, 387-1, 388-2, 389-1, 390-2, 391-1, 392-2, 393-1, 394-2, 395-1, 396-2, 397-1, 398-2, 399-1, 400-2, 401-1, 402-2, 403-1, 404-2, 405-1, 406-2, 407-1, 408-2, 409-1, 410-2, 411-1, 412-2, 413-1, 414-2, 415-1, 416-2, 417-1, 418-2, 419-1, 420-2, 421-1, 422-2, 423-1, 424-2, 425-1, 426-2, 427-1, 428-2, 429-1, 430-2, 431-1, 432-2, 433-1, 434-2, 435-1, 436-2, 437-1, 438-2, 439-1, 440-2, 441-1, 442-2, 443-1, 444-2, 445-1, 446-2, 447-1, 448-2, 449-1, 450-2, 451-1, 452-2, 453-1, 454-2, 455-1, 456-2, 457-1, 458-2, 459-1, 460-2, 461-1, 462-2, 463-1, 464-2, 465-1, 466-2, 467-1, 468-2, 469-1, 470-2, 471-1, 472-2, 473-1, 474-2, 475-1, 476-2, 477-1, 478-2, 479-1, 480-2, 481-1, 482-2, 483-1, 484-2, 485-1, 486-2, 487-1, 488-2, 489-1, 490-2, 491-1, 492-2, 493-1, 494-2, 495-1, 496-2, 497-1, 498-2, 499-1, 500-2, 501-1, 502-2, 503-1, 504-2, 505-1, 506-2, 507-1, 508-2, 509-1, 510-2, 511-1, 512-2, 513-1, 514-2, 515-1, 516-2, 517-1, 518-2, 519-1, 520-2, 521-1, 522-2, 523-1, 524-2, 525-1, 526-2, 527-1, 528-2, 529-1, 530-2, 531-1, 532-2, 533-1, 534-2, 535-1, 536-2, 537-1, 538-2, 539-1, 540-2, 541-1, 542-2, 543-1, 544-2, 545-1, 546-2, 547-1, 548-2, 549-1, 550-2, 551-1, 552-2, 553-1, 554-2, 555-1, 556-2, 557-1, 558-2, 559-1, 560-2, 561-1, 562-2, 563-1, 564-2, 565-1, 566-2, 567-1, 568-2, 569-1, 570-2, 571-1, 572-2, 573-1, 574-2, 575-1, 576-2, 577-1, 578-2, 579-1, 580-2, 581-1, 582-2, 583-1, 584-2, 585-1, 586-2, 587-1, 588-2, 589-1, 590-2, 591-1, 592-2, 593-1, 594-2, 595-1, 596-2, 597-1, 598-2, 599-1, 600-2, 601-1, 602-2, 603-1, 604-2, 605-1, 606-2, 607-1, 608-2, 609-1, 610-2, 611-1, 612-2, 613-1, 614-2, 615-1, 616-2, 617-1, 618-2, 619-1, 620-2, 621-1, 622-2, 623-1, 624-2, 625-1, 626-2, 627-1, 628-2, 629-1, 630-2, 631-1, 632-2, 633-1, 634-2, 635-1, 636-2, 637-1, 638-2, 639-1, 640-2, 641-1, 642-2, 643-1, 644-2, 645-1, 646-2, 647-1, 648-2, 649-1, 650-2, 651-1, 652-2, 653-1, 654-2, 655-1, 656-2, 657-1, 658-2, 659-1, 660-2, 661-1, 662-2, 663-1, 664-2, 665-1, 666-2, 667-1, 668-2, 669-1, 670-2, 671-1, 672-2, 673-1, 674-2, 675-1, 676-2, 677-1, 678-2, 679-1, 680-2, 681-1, 682-2, 683-1, 684-2, 685-1, 686-2, 687-1, 688-2, 689-1, 690-2, 691-1, 692-2, 693-1, 694-2, 695-1, 696-2, 697-1, 698-2, 699-1, 700-2, 701-1, 702-2, 703-1, 704-2, 705-1, 706-2, 707-1, 708-2, 709-1, 710-2, 711-1, 712-2, 713-1, 714-2, 715-1, 716-2, 717-1, 718-2, 719-1, 720-2, 721-1, 722-2, 723-1, 724-2, 725-1, 726-2, 727-1, 728-2, 729-1, 730-2, 731-1, 732-2, 733-1, 734-2, 735-1, 736-2, 737-1, 738-2, 739-1, 740-2, 741-1, 742-2, 743-1, 744-2, 745-1, 746-2, 747-1, 748-2, 749-1, 750-2, 751-1, 752-2, 753-1, 754-2, 755-1, 756-2, 757-1, 758-2, 759-1, 760-2, 761-1, 762-2, 763-1, 764-2, 765-1, 766-2, 767-1, 768-2, 769-1, 770-2, 771-1, 772-2, 773-1, 774-2, 775-1, 776-2, 777-1, 778-2, 779-1, 780-2, 781-1, 782-2, 783-1, 784-2, 785-1, 786-2, 787-1, 788-2, 789-1, 790-2, 791-1, 792-2, 793-1, 794-2, 795-1, 796-2, 797-1, 798-2, 799-1, 800-2, 801-1, 802-2, 803-1, 804-2, 805-1, 806-2, 807-1, 808-2, 809-1, 810-2, 811-1, 812-2, 813-1, 814-2, 815-1, 816-2, 817-1, 818-2, 819-1, 820-2, 821-1, 822-2, 823-1, 824-2, 825-1, 826-2, 827-1, 828-2, 829-1, 830-2, 831-1, 832-2, 833-1, 834-2, 835-1, 836-2, 837-1, 838-2, 839-1, 840-2, 841-1, 842-2, 843-1, 844-2, 845-1, 846-2, 847-1, 848-2, 849-1, 850-2, 851-1, 852-2, 853-1, 854-2, 855-1, 856-2, 857-1, 858-2, 859-1, 860-2, 861-1, 862-2, 863-1, 864-2, 865-1, 866-2, 867-1, 868-2, 869-1, 870-2, 871-1, 872-2, 873-1, 874-2, 875-1, 876-2, 877-1, 878-2, 879-1, 880-2, 881-1, 882-2, 883-1, 884-2, 885-1, 886-2, 887-1, 888-2, 889-1, 890-2, 891-1, 892-2, 893-1, 894-2, 895-1, 896-2, 897-1, 898-2, 899-1, 900-2, 901-1, 902-2, 903-1, 904-2, 905-1, 906-2, 907-1, 908-2, 909-1, 910-2, 911-1, 912-2, 913-1, 914-2, 915-1, 916-2, 917-1, 918-2, 919-1, 920-2, 921-1, 922-2, 923-1, 924-2, 925-1, 926-2, 927-1, 928-2, 929-1, 930-2, 931-1, 932-2, 933-1, 934-2, 935-1, 936-2, 937-1, 938-2, 939-1, 940-2, 941-1, 942-2, 943-1, 944-2, 945-1, 946-2, 947-1, 948-2, 949-1, 950-2, 951-1, 952-2, 953-1, 954-2, 955-1, 956-2, 957-1, 958-2, 959-1, 960-2, 961-1, 962-2, 963-1, 964-2, 965-1, 966-2, 967-1, 968-2, 969-1, 970-2, 971-1, 972-2, 973-1, 974-2, 975-1, 976-2, 977-1, 978-2, 979-1, 980-2, 981-1, 982-2, 983-1, 984-2, 985-1, 986-2, 987-1, 988-2, 989-1, 990-2, 991-1, 992-2, 993-1, 994-2, 995-1, 996-2, 997-1, 998-2, 999-1, 1000-2.

The 178th sheet is a list of names of persons mentioned in the text of the document.

Leaf	Number of pages
1	25
2	26
3	27
4	28
5	29
6	30
7	31
8	32
9	33
10	34
11	35

The position of the pages is as follows:

1. 1st page

The following is a list of names of persons mentioned in the text of the document:

A list of names of persons mentioned in the text of the document.

## No. 161

## P. Fay, 135, verso

## CONTENTS

1. 1st page
2. 2nd page
3. 3rd page
4. 4th page
5. 5th page
6. 6th page

The position of the pages is as follows:

## CONTENTS

1. 1st page
2. 2nd page
3. 3rd page
4. 4th page
5. 5th page
6. 6th page

## CONTENTS

The position of the pages is as follows:

## No. 171

## P. Harris 30

## CONTENTS

## Page 171-1

1. 1st page
2. 2nd page
3. 3rd page
4. 4th page
5. 5th page

## CONTENTS

1. 1st page
2. 2nd page
3. 3rd page
4. 4th page
5. 5th page

## CONTENTS

## Page 171-2

The position of the pages is as follows:

Leaf	Number of pages
1	25
2	26
3	27
4	28
5	29
6	30
7	31
8	32
9	33
10	34
11	35

The position of the pages is as follows:







- 1. *Arctostaphylos*
- 2. *Arctostaphylos*
- 3. *Arctostaphylos*
- 4. *Arctostaphylos*
- 5. *Arctostaphylos*
- 6. *Arctostaphylos*

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- 7. *Arctostaphylos*
- 8. *Arctostaphylos*
- 9. *Arctostaphylos*

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A. *Arctostaphylos* ...

1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
21	21
22	22
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25	25
26	26
27	27
28	28
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30	30
31	31
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35	35
36	36
37	37
38	38
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40	40
41	41
42	42
43	43
44	44
45	45
46	46
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48	48
49	49
50	50
51	51
52	52
53	53
54	54
55	55
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60	60
61	61
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69	69
70	70
71	71
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75	75
76	76
77	77
78	78
79	79
80	80
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87	87
88	88
89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

No. 187

P. Oct. 13

*Arctostaphylos*

- 1. *Arctostaphylos*
- 2. *Arctostaphylos*
- 3. *Arctostaphylos*
- 4. *Arctostaphylos*
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- 14. *Arctostaphylos*
- 15. *Arctostaphylos*

A. *Arctostaphylos* ...

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- 13. *Arctostaphylos*
- 14. *Arctostaphylos*

*Arctostaphylos*

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A. *Arctostaphylos* ...

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1	1
2	2
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7	7
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12	12
13	13
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15	15
16	16
17	17
18	18
19	19
20	20
21	21
22	22
23	23
24	24
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26	26
27	27
28	28
29	29
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32	32
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36	36
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41	41
42	42
43	43
44	44
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46	46
47	47
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56	56
57	57
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62	62
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79	79
80	80
81	81
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84	84
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86	86
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89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

No. 190

P. Oct. 18

*Arctostaphylos*

- 1. *Arctostaphylos*
- 2. *Arctostaphylos*
- 3. *Arctostaphylos*

A. *Arctostaphylos* ...













Text	Completed
A	19
B	20
C	21
D	12
E	23
F	24
G	25
H	26
I	27

## No. 220

P. Oxy. 383

## INDEX

1. Fragmentary
2. Fragmentary
3. Fragmentary
4. Fragmentary
5. Fragmentary
6. Fragmentary
7. Fragmentary
8. Fragmentary

## CONTENTS

1. Year 1 - Memphis 21
2. Memphis 22
3. Memphis 23
4. Memphis 24
5. Memphis 25
6. Memphis 26
7. Memphis 27
8. Memphis 28
9. Memphis 29

## INDEX

## Page

Fragmentary 19  
A 20  
B 21  
C 12  
D 23  
E 24  
F 25  
G 26  
H 27

Text	Completed
A	19
B	20
C	21
D	12
E	23
F	24
G	25
H	26
I	27

With H 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000

Fragmentary 19  
A 20  
B 21  
C 12  
D 23  
E 24  
F 25  
G 26  
H 27

## No. 227

P. Lond. 89

## INDEX

1. Fragmentary
2. Fragmentary
3. Fragmentary
4. Fragmentary

## CONTENTS

1. Fragmentary
2. Fragmentary
3. Fragmentary
4. Fragmentary

## INDEX

Fragmentary 19  
A 20  
B 21  
C 12  
D 23  
E 24  
F 25  
G 26  
H 27

## No. 244

P. Watten 21

Voss (C) 1, 73, 74

## INDEX

1. Fragmentary
2. Fragmentary
3. Fragmentary
4. Fragmentary

## CONTENTS

Fragmentary 19  
A 20  
B 21  
C 12  
D 23  
E 24  
F 25  
G 26  
H 27

## INDEX

Fragmentary 19  
A 20  
B 21  
C 12  
D 23  
E 24  
F 25  
G 26  
H 27

Text	Completed
A	19
B	20
C	21
D	12
E	23
F	24
G	25
H	26
I	27

Fragmentary 19  
A 20  
B 21  
C 12  
D 23  
E 24  
F 25  
G 26  
H 27







correct value. This fact, however, is confirmed by the fact that Saturn is practically in opposition to Uranus and thus retrograde.

The exact value for inclination of the orbit is found by Lagrange's 2<sup>nd</sup> method, or by best fit method, by using 70 observations. Comparison with the observations lead to the latitude of Alexandria from 55' to 56' 30" (the exact value after some observations is 55' 45" 20"). The exact value is given by the observations for the year 1802. The agreement is excellent agreement with the text.

In line 8 the word is given to be the same as the word in the language of Copernicus.

The text is also published and translated in: *Historia Edgari*, Vol. 1, p. 444, No. 249.

## No. 277

## PSE 764

## Observationes

1. *De motu Saturni in Anno 1696.*
2. *De motu Saturni in Anno 1697.*
3. *De motu Saturni in Anno 1698.*
4. *De motu Saturni in Anno 1699.*
5. *De motu Saturni in Anno 1700.*
6. *De motu Saturni in Anno 1701.*
7. *De motu Saturni in Anno 1702.*
8. *De motu Saturni in Anno 1703.*
9. *De motu Saturni in Anno 1704.*
10. *De motu Saturni in Anno 1705.*

## Observationes

## Observationes

1. *De motu Saturni in Anno 1696.*
2. *De motu Saturni in Anno 1697.*
3. *De motu Saturni in Anno 1698.*
4. *De motu Saturni in Anno 1699.*
5. *De motu Saturni in Anno 1700.*
6. *De motu Saturni in Anno 1701.*
7. *De motu Saturni in Anno 1702.*
8. *De motu Saturni in Anno 1703.*
9. *De motu Saturni in Anno 1704.*
10. *De motu Saturni in Anno 1705.*

## Observationes

## Observationes

Except for the title and the date of the observations, the text is identical to the text of the observations in the original.

Year	Longitude
1696	10
1697	10
1698	10
1699	10
1700	10

Year	Longitude
1696	10
1697	10
1698	10
1699	10
1700	10

## No. 278

## P. Caselli, Inv. No. 78

## Observationes

## Observationes

1. *De motu Saturni in Anno 1696.*
2. *De motu Saturni in Anno 1697.*
3. *De motu Saturni in Anno 1698.*
4. *De motu Saturni in Anno 1699.*
5. *De motu Saturni in Anno 1700.*
6. *De motu Saturni in Anno 1701.*
7. *De motu Saturni in Anno 1702.*
8. *De motu Saturni in Anno 1703.*
9. *De motu Saturni in Anno 1704.*
10. *De motu Saturni in Anno 1705.*

## Observationes

1. *De motu Saturni in Anno 1696.*
2. *De motu Saturni in Anno 1697.*
3. *De motu Saturni in Anno 1698.*
4. *De motu Saturni in Anno 1699.*
5. *De motu Saturni in Anno 1700.*
6. *De motu Saturni in Anno 1701.*
7. *De motu Saturni in Anno 1702.*
8. *De motu Saturni in Anno 1703.*
9. *De motu Saturni in Anno 1704.*
10. *De motu Saturni in Anno 1705.*

## Observationes

## Observationes

Except for the title and the date of the observations, the text is identical to the text of the observations in the original.

Year	Longitude
1696	10
1697	10
1698	10
1699	10
1700	10

Except for the title and the date of the observations, the text is identical to the text of the observations in the original.

Except for the title and the date of the observations, the text is identical to the text of the observations in the original.



1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4

1	2
1	2
1	2
1	2

For the first two lengths,  $L_1$  and  $L_2$ , are given by  
 where  $L_1$  and  $L_2$  are  $L_1 = 2L_2$

The values of  $L_1$  and  $L_2$  are given by the following table:  
 where  $L_1$  and  $L_2$  are  $L_1 = 2L_2$

**No. 303, VIII**

**P. Oxy 1963**

Fragmentary

1. **Fragmentary**
2. **Fragmentary**
3. **Fragmentary**
4. **Fragmentary**
5. **Fragmentary**
6. **Fragmentary**
7. **Fragmentary**
8. **Fragmentary**
9. **Fragmentary**
10. **Fragmentary**

The fragmentary text is given in the following table:

1	2
1	2
1	2
1	2

Fragmentary

1. **Fragmentary**
2. **Fragmentary**
3. **Fragmentary**
4. **Fragmentary**
5. **Fragmentary**
6. **Fragmentary**
7. **Fragmentary**
8. **Fragmentary**
9. **Fragmentary**
10. **Fragmentary**

Fragmentary

Diagram of 1

The fragmentary text is given in the following table:  
 and the fragmentary text is given in the following table:  
 for the fragmentary text is given in the following table:  
 agreement is in the text

Text	Fragmentary
1	2
1	2
1	2
1	2

**No. 303, XII**

**P. Fouad 7**

Fragmentary	Fragmentary
1	2
1	2
1	2
1	2
1	2

The fragmentary text is given in the following table:  
 agreement is in the text

Fragmentary

Diagram of 1

The fragmentary text is given in the following table:  
 agreement is in the text

Fragmentary

The fragmentary text is given in the following table:  
 agreement is in the text

**No. 314**

**Greifell 11**

Fragmentary

1. **Fragmentary**
2. **Fragmentary**
3. **Fragmentary**
4. **Fragmentary**
5. **Fragmentary**
6. **Fragmentary**
7. **Fragmentary**
8. **Fragmentary**

The fragmentary text is given in the following table:  
 agreement is in the text

We have a fragmentary text in the following table:  
 agreement is in the text

9. Jupiter in Gemini  
10. Mars in Aries  
11. Venus in Virgo  
12. Rises just  
13. in Sagittarius

## CONTENTS.

## Diagrams, plates.

Observations on Cigarras, etc. by Mr. September 25, which is the date corresponding to December 25, 1870.

Year	Temperature
1870	5
1871	27
1872	0
1873	2
1874	1
1875	1
1876	1
1877	1
1878	1
1879	1
1880	1
1881	1

## No. 320

## P. land 64

## CONTENTS.

1. *Agave* (1870)
2. *Agave* (1871)
3. *Agave* (1872)
4. *Agave* (1873)
5. *Agave* (1874)
6. *Agave* (1875)
7. *Agave* (1876)
8. *Agave* (1877)
9. *Agave* (1878)
10. *Agave* (1879)
11. *Agave* (1880)

2. No. 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

1. *Agave* (1870)

2. *Agave* (1871)

3. *Agave* (1872)

## CONTENTS.

1. *Agave* (1870)
2. *Agave* (1871)
3. *Agave* (1872)
4. *Agave* (1873)
5. *Agave* (1874)
6. *Agave* (1875)
7. *Agave* (1876)

8. Mars in Capricorn  
9. Venus in Aries (April 20th)  
10. Venus in Gemini  
11. Saturny 1st

## CONTENTS.

## Diagrams, plates.

The date of the first appearance was changed from December 27, 1870, to December 20, 1870, and the date of the second appearance from December 27, 1870, to December 20, 1870, corresponding to the date of the first appearance.

Year	Temperature
1870	17
1871	17
1872	6
1873	4
1874	10
1875	10
1876	1
1877	1
1878	1
1879	1
1880	1
1881	1

The first appearance is recorded that only the original number of the paper is the length of the paper and the temperature of the air. It is the first time that the temperature of the air is recorded. The first appearance is recorded that only the original number of the paper is the length of the paper and the temperature of the air. It is the first time that the temperature of the air is recorded.

## No. 320

## Loure 10.320

## CONTENTS.

## Diagrams, plates.

The first appearance is recorded that only the original number of the paper is the length of the paper and the temperature of the air. It is the first time that the temperature of the air is recorded. The first appearance is recorded that only the original number of the paper is the length of the paper and the temperature of the air. It is the first time that the temperature of the air is recorded.

## CONTENTS.

1. *Agave* (1870)
2. *Agave* (1871)
3. *Agave* (1872)
4. *Agave* (1873)
5. *Agave* (1874)
6. *Agave* (1875)
7. *Agave* (1876)















- 4. *Microgaster* *lucorum*
- 5. *Microgaster* *lucorum*
- 6. *Microgaster* *lucorum*
- 7. *Microgaster* *lucorum*
- 8. *Microgaster* *lucorum*
- 9. *Microgaster* *lucorum*
- 10. *Microgaster* *lucorum*

No. 2762

PSI 22.0

1900-1910, 11-15, 16, 17, 18, 19, 20, 21, 22

1900-1910, 11-15, 16, 17, 18, 19, 20, 21, 22

- 1. *Microgaster* *lucorum*
- 2. *Microgaster* *lucorum*
- 3. *Microgaster* *lucorum*
- 4. *Microgaster* *lucorum*
- 5. *Microgaster* *lucorum*
- 6. *Microgaster* *lucorum*
- 7. *Microgaster* *lucorum*
- 8. *Microgaster* *lucorum*
- 9. *Microgaster* *lucorum*
- 10. *Microgaster* *lucorum*

1900-1910, 11-15, 16, 17, 18, 19, 20, 21, 22

Year	Number
1900	20
1901	20
1902	20
1903	20
1904	20
1905	20
1906	20
1907	20
1908	20
1909	20
1910	20

The distribution of the species is as follows: 1900-1910, 11-15, 16, 17, 18, 19, 20, 21, 22

The distribution of the species is as follows: 1900-1910, 11-15, 16, 17, 18, 19, 20, 21, 22

1900-1910, 11-15, 16, 17, 18, 19, 20, 21, 22

1900-1910, 11-15, 16, 17, 18, 19, 20, 21, 22

1900-1910, 11-15, 16, 17, 18, 19, 20, 21, 22

1900-1910, 11-15, 16, 17, 18, 19, 20, 21, 22

1900-1910, 11-15, 16, 17, 18, 19, 20, 21, 22

1900-1910, 11-15, 16, 17, 18, 19, 20, 21, 22

1900-1910, 11-15, 16, 17, 18, 19, 20, 21, 22

1900-1910, 11-15, 16, 17, 18, 19, 20, 21, 22

1900-1910, 11-15, 16, 17, 18, 19, 20, 21, 22

1900-1910, 11-15, 16, 17, 18, 19, 20, 21, 22

1900-1910, 11-15, 16, 17, 18, 19, 20, 21, 22

1900-1910, 11-15, 16, 17, 18, 19, 20, 21, 22

1900-1910, 11-15, 16, 17, 18, 19, 20, 21, 22

1900-1910, 11-15, 16, 17, 18, 19, 20, 21, 22

1900-1910, 11-15, 16, 17, 18, 19, 20, 21, 22

1900-1910, 11-15, 16, 17, 18, 19, 20, 21, 22





**No. 363**

**PSI 34c**

**CONTENTS**

- 20. *Handwritten notes*
- 21. *Handwritten notes*
- 22. *Handwritten notes*
- 23. *Handwritten notes*
- 24. *Handwritten notes*
- 25. *Handwritten notes*
- 26. *Handwritten notes*
- 27. *Handwritten notes*
- 28. *Handwritten notes*
- 29. *Handwritten notes*

1. *Handwritten notes*

**CONTENTS**

- 30. *Handwritten notes*
- 31. *Handwritten notes*
- 32. *Handwritten notes*
- 33. *Handwritten notes*
- 34. *Handwritten notes*
- 35. *Handwritten notes*
- 36. *Handwritten notes*
- 37. *Handwritten notes*
- 38. *Handwritten notes*
- 39. *Handwritten notes*

**CONTENTS**

**CONTENTS**

1. *Handwritten notes*

1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
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16	16
17	17
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19	19
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34	34
35	35
36	36
37	37
38	38
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46	46
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48	48
49	49
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97	97
98	98
99	99
100	100

1. *Handwritten notes*

1. *Handwritten notes*

1. *Handwritten notes*

**No. 364**

**P. Oslo 185**

Handwritten notes	Handwritten notes
1. <i>Handwritten notes</i>	1. <i>Handwritten notes</i>
2. <i>Handwritten notes</i>	2. <i>Handwritten notes</i>
3. <i>Handwritten notes</i>	3. <i>Handwritten notes</i>
4. <i>Handwritten notes</i>	4. <i>Handwritten notes</i>
5. <i>Handwritten notes</i>	5. <i>Handwritten notes</i>
6. <i>Handwritten notes</i>	6. <i>Handwritten notes</i>
7. <i>Handwritten notes</i>	7. <i>Handwritten notes</i>
8. <i>Handwritten notes</i>	8. <i>Handwritten notes</i>
9. <i>Handwritten notes</i>	9. <i>Handwritten notes</i>
10. <i>Handwritten notes</i>	10. <i>Handwritten notes</i>

**CONTENTS**

1. *Handwritten notes*

Handwritten notes	Handwritten notes
1. <i>Handwritten notes</i>	1. <i>Handwritten notes</i>
2. <i>Handwritten notes</i>	2. <i>Handwritten notes</i>
3. <i>Handwritten notes</i>	3. <i>Handwritten notes</i>
4. <i>Handwritten notes</i>	4. <i>Handwritten notes</i>
5. <i>Handwritten notes</i>	5. <i>Handwritten notes</i>
6. <i>Handwritten notes</i>	6. <i>Handwritten notes</i>
7. <i>Handwritten notes</i>	7. <i>Handwritten notes</i>
8. <i>Handwritten notes</i>	8. <i>Handwritten notes</i>
9. <i>Handwritten notes</i>	9. <i>Handwritten notes</i>
10. <i>Handwritten notes</i>	10. <i>Handwritten notes</i>

1. *Handwritten notes*

**No. 431**

**P. March 188**

Handwritten notes	Handwritten notes
1. <i>Handwritten notes</i>	1. <i>Handwritten notes</i>
2. <i>Handwritten notes</i>	2. <i>Handwritten notes</i>
3. <i>Handwritten notes</i>	3. <i>Handwritten notes</i>
4. <i>Handwritten notes</i>	4. <i>Handwritten notes</i>
5. <i>Handwritten notes</i>	5. <i>Handwritten notes</i>
6. <i>Handwritten notes</i>	6. <i>Handwritten notes</i>
7. <i>Handwritten notes</i>	7. <i>Handwritten notes</i>
8. <i>Handwritten notes</i>	8. <i>Handwritten notes</i>
9. <i>Handwritten notes</i>	9. <i>Handwritten notes</i>
10. <i>Handwritten notes</i>	10. <i>Handwritten notes</i>

**CONTENTS**

- 1. *Handwritten notes*
- 2. *Handwritten notes*
- 3. *Handwritten notes*
- 4. *Handwritten notes*
- 5. *Handwritten notes*
- 6. *Handwritten notes*
- 7. *Handwritten notes*



COMMENTS

The above is a copy of the original for Volume 5  
 of the series on the 428th page. For this date see  
 p. 10.

Diagram (p. 10)

According to the original text, the diagram is  
 not right. It is a copy of the original. The  
 second line, written by the author, is not right.  
 Any other line, written by the author, is not right.  
 Any other line, written by the author, is not right.  
 Any other line, written by the author, is not right.  
 Any other line, written by the author, is not right.

Line	Original	Copy	Correction
1	1	1	1
2	2	2	2
3	3	3	3
4	4	4	4
5	5	5	5
6	6	6	6
7	7	7	7
8	8	8	8
9	9	9	9
10	10	10	10

-----  
 Any other line, written by the author, is not right.



however, are not intended to be taken as a guide to the author's mind. A does not intend to be taken as a guide to the author's mind.

In the case of the other two, the author's mind is not intended to be taken as a guide to the author's mind.

11	1	11	11
2	12	12	12
3			
4	13	13	13
5			
6	14	14	14
7	15	15	15
8	16	16	16
9	17	17	17
10	18	18	18
11	19	19	19
12	20	20	20

The author's mind is not intended to be taken as a guide to the author's mind.

CHAPTER 11

And the author's mind is not intended to be taken as a guide to the author's mind.

Footnote text at the bottom of the page.

the author's mind is not intended to be taken as a guide to the author's mind.

CHAPTER 12

The author's mind is not intended to be taken as a guide to the author's mind.



CHAPTER 13

1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10	10	10
11	11	11
12	12	12
13	13	13
14	14	14
15	15	15
16	16	16
17	17	17
18	18	18
19	19	19
20	20	20

The author's mind is not intended to be taken as a guide to the author's mind.

1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10	10	10
11	11	11
12	12	12
13	13	13
14	14	14
15	15	15
16	16	16
17	17	17
18	18	18
19	19	19
20	20	20

The author's mind is not intended to be taken as a guide to the author's mind.

The author's mind is not intended to be taken as a guide to the author's mind.

completely as an ending, the *epitaphium* Martini, 1114, and the *quarta* of the same name, 1114, 1115, 1116. The inscription is a copy of 200, a few lines of which are of 20 years ago, the rest of the text is of 1114. The direction of the inscription is written in the same way as in the other inscriptions. The inscription is an *epitaphium* and *quarta* which have been inserted earlier than 1114.

## No. L - 41

CICERO 8,4 p. 236,4 to 23

CICERO 8,4 p. 236,4 to 23

The *epitaphium* Martini, 1114, is a copy of the *epitaphium* Martini, 1114, 1115, 1116. The inscription is a copy of 200, a few lines of which are of 20 years ago, the rest of the text is of 1114. The direction of the inscription is written in the same way as in the other inscriptions. The inscription is an *epitaphium* and *quarta* which have been inserted earlier than 1114.

CICERO 8,4 p. 236,4 to 23

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The *epitaphium* Martini, 1114, is a copy of the *epitaphium* Martini, 1114, 1115, 1116. The inscription is a copy of 200, a few lines of which are of 20 years ago, the rest of the text is of 1114.



CICERO 8,4 p. 236,4 to 23

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The *epitaphium* Martini, 1114, is a copy of the *epitaphium* Martini, 1114, 1115, 1116. The inscription is a copy of 200, a few lines of which are of 20 years ago, the rest of the text is of 1114.

Year	Number	Page	Line
1114	200	236,4	1
1114	200	236,4	2
1114	200	236,4	3
1114	200	236,4	4
1114	200	236,4	5
1114	200	236,4	6
1114	200	236,4	7
1114	200	236,4	8
1114	200	236,4	9
1114	200	236,4	10
1114	200	236,4	11
1114	200	236,4	12
1114	200	236,4	13
1114	200	236,4	14
1114	200	236,4	15
1114	200	236,4	16
1114	200	236,4	17
1114	200	236,4	18
1114	200	236,4	19
1114	200	236,4	20
1114	200	236,4	21
1114	200	236,4	22
1114	200	236,4	23
1114	200	236,4	24
1114	200	236,4	25
1114	200	236,4	26
1114	200	236,4	27
1114	200	236,4	28
1114	200	236,4	29
1114	200	236,4	30
1114	200	236,4	31
1114	200	236,4	32
1114	200	236,4	33
1114	200	236,4	34
1114	200	236,4	35
1114	200	236,4	36
1114	200	236,4	37
1114	200	236,4	38
1114	200	236,4	39
1114	200	236,4	40
1114	200	236,4	41
1114	200	236,4	42
1114	200	236,4	43
1114	200	236,4	44
1114	200	236,4	45
1114	200	236,4	46
1114	200	236,4	47
1114	200	236,4	48
1114	200	236,4	49
1114	200	236,4	50
1114	200	236,4	51
1114	200	236,4	52
1114	200	236,4	53
1114	200	236,4	54
1114	200	236,4	55
1114	200	236,4	56
1114	200	236,4	57
1114	200	236,4	58
1114	200	236,4	59
1114	200	236,4	60
1114	200	236,4	61
1114	200	236,4	62
1114	200	236,4	63
1114	200	236,4	64
1114	200	236,4	65
1114	200	236,4	66
1114	200	236,4	67
1114	200	236,4	68
1114	200	236,4	69
1114	200	236,4	70
1114	200	236,4	71
1114	200	236,4	72
1114	200	236,4	73
1114	200	236,4	74
1114	200	236,4	75
1114	200	236,4	76
1114	200	236,4	77
1114	200	236,4	78
1114	200	236,4	79
1114	200	236,4	80
1114	200	236,4	81
1114	200	236,4	82
1114	200	236,4	83
1114	200	236,4	84
1114	200	236,4	85
1114	200	236,4	86
1114	200	236,4	87
1114	200	236,4	88
1114	200	236,4	89
1114	200	236,4	90
1114	200	236,4	91
1114	200	236,4	92
1114	200	236,4	93
1114	200	236,4	94
1114	200	236,4	95
1114	200	236,4	96
1114	200	236,4	97
1114	200	236,4	98
1114	200	236,4	99
1114	200	236,4	100

The *epitaphium* Martini, 1114, is a copy of the *epitaphium* Martini, 1114, 1115, 1116. The inscription is a copy of 200, a few lines of which are of 20 years ago, the rest of the text is of 1114.

The *epitaphium* Martini, 1114, is a copy of the *epitaphium* Martini, 1114, 1115, 1116. The inscription is a copy of 200, a few lines of which are of 20 years ago, the rest of the text is of 1114.

## No. L 37 and 68

Vetruv Valens V,11 p. 233,23 to 234,30

Vetruv Valens V,11 p. 233,23 to 234,30

The *epitaphium* Martini, 1114, is a copy of the *epitaphium* Martini, 1114, 1115, 1116. The inscription is a copy of 200, a few lines of which are of 20 years ago, the rest of the text is of 1114.

The *epitaphium* Martini, 1114, is a copy of the *epitaphium* Martini, 1114, 1115, 1116. The inscription is a copy of 200, a few lines of which are of 20 years ago, the rest of the text is of 1114.

explorations? As far as the ... Mass. ... and ...

In the ... of ...

The ... of ...

Some ... of ...

There ... of ...

The ... of ...

Year	Amount
1924	2,21
1925	2,27
1926	2,14
1927	2,14
1928	2,14
1929	2,14
1930	2,14
1931	2,14
1932	2,14
1933	2,14
1934	2,14
1935	2,14
1936	2,14
1937	2,14
1938	2,14
1939	2,14
1940	2,14

The ... of ...

Year	Amount
1924	2,21
1925	2,27
1926	2,14
1927	2,14
1928	2,14
1929	2,14
1930	2,14
1931	2,14
1932	2,14
1933	2,14
1934	2,14
1935	2,14
1936	2,14
1937	2,14
1938	2,14
1939	2,14
1940	2,14

The ... of ...

No. L 40

CCAG 92 p. 84.1 to p. 85.30

The ... of ...

The ... of ...

The ... of ...





No. L 80

Vatius Vatens II, 81 p. 83, 16-26

CONTENTS

Chapter II, 27 consists of 24 chapters, the first of which is a list of names. The chapters are arranged in a list of 24 chapters, each with a number and a title. The list is as follows:

cap. 1. 1. 27. 27	1. 27. 27. 27
cap. 2. 1. 27. 27	2. 27. 27. 27. 27. 27
cap. 3. 1. 27. 27	3. 27. 27. 27
cap. 4. 1. 27. 27	4. 27. 27. 27
cap. 5. 1. 27. 27	5. 27. 27. 27
cap. 6. 1. 27. 27	6. 27. 27. 27
cap. 7. 1. 27. 27	7. 27. 27. 27
cap. 8. 1. 27. 27	8. 27. 27. 27
cap. 9. 1. 27. 27	9. 27. 27. 27
cap. 10. 1. 27. 27	10. 27. 27. 27
cap. 11. 1. 27. 27	11. 27. 27. 27
cap. 12. 1. 27. 27	12. 27. 27. 27
cap. 13. 1. 27. 27	13. 27. 27. 27
cap. 14. 1. 27. 27	14. 27. 27. 27
cap. 15. 1. 27. 27	15. 27. 27. 27
cap. 16. 1. 27. 27	16. 27. 27. 27
cap. 17. 1. 27. 27	17. 27. 27. 27
cap. 18. 1. 27. 27	18. 27. 27. 27
cap. 19. 1. 27. 27	19. 27. 27. 27
cap. 20. 1. 27. 27	20. 27. 27. 27
cap. 21. 1. 27. 27	21. 27. 27. 27
cap. 22. 1. 27. 27	22. 27. 27. 27
cap. 23. 1. 27. 27	23. 27. 27. 27
cap. 24. 1. 27. 27	24. 27. 27. 27

The first chapter of the second part of the list is a list of names. The list is as follows:

CONTENTS

The first chapter of the second part of the list is a list of names. The list is as follows:

1. 27. 27. 27	1. 27. 27. 27
2. 27. 27. 27	2. 27. 27. 27
3. 27. 27. 27	3. 27. 27. 27

Chapter II, 27 consists of 24 chapters, the first of which is a list of names. The chapters are arranged in a list of 24 chapters, each with a number and a title. The list is as follows:

CONTENTS

Chapter II, 27

Chapter II, 27 consists of 24 chapters, the first of which is a list of names. The list is as follows:

cap.	1. 27. 27	2. 27. 27
1.	1. 27. 27	2. 27. 27
2.	2. 27. 27	3. 27. 27
3.	3. 27. 27	4. 27. 27
4.	4. 27. 27	5. 27. 27
5.	5. 27. 27	6. 27. 27
6.	6. 27. 27	7. 27. 27
7.	7. 27. 27	8. 27. 27
8.	8. 27. 27	9. 27. 27
9.	9. 27. 27	10. 27. 27
10.	10. 27. 27	11. 27. 27
11.	11. 27. 27	12. 27. 27
12.	12. 27. 27	13. 27. 27
13.	13. 27. 27	14. 27. 27
14.	14. 27. 27	15. 27. 27
15.	15. 27. 27	16. 27. 27
16.	16. 27. 27	17. 27. 27
17.	17. 27. 27	18. 27. 27
18.	18. 27. 27	19. 27. 27
19.	19. 27. 27	20. 27. 27
20.	20. 27. 27	21. 27. 27
21.	21. 27. 27	22. 27. 27
22.	22. 27. 27	23. 27. 27
23.	23. 27. 27	24. 27. 27
24.	24. 27. 27	25. 27. 27

No. L 81, V

Vatius Vatens II, 81 p. 88, 17-23

CONTENTS

The first chapter of the second part of the list is a list of names. The list is as follows:

CONTENTS

Chapter II, 27

Chapter II, 27 consists of 24 chapters, the first of which is a list of names. The list is as follows:

cap.	1. 27. 27	2. 27. 27
1.	1. 27. 27	2. 27. 27
2.	2. 27. 27	3. 27. 27
3.	3. 27. 27	4. 27. 27
4.	4. 27. 27	5. 27. 27
5.	5. 27. 27	6. 27. 27
6.	6. 27. 27	7. 27. 27
7.	7. 27. 27	8. 27. 27
8.	8. 27. 27	9. 27. 27
9.	9. 27. 27	10. 27. 27
10.	10. 27. 27	11. 27. 27
11.	11. 27. 27	12. 27. 27
12.	12. 27. 27	13. 27. 27
13.	13. 27. 27	14. 27. 27
14.	14. 27. 27	15. 27. 27
15.	15. 27. 27	16. 27. 27
16.	16. 27. 27	17. 27. 27
17.	17. 27. 27	18. 27. 27
18.	18. 27. 27	19. 27. 27
19.	19. 27. 27	20. 27. 27
20.	20. 27. 27	21. 27. 27
21.	21. 27. 27	22. 27. 27
22.	22. 27. 27	23. 27. 27
23.	23. 27. 27	24. 27. 27
24.	24. 27. 27	25. 27. 27

The first chapter of the second part of the list is a list of names. The list is as follows:

The first chapter of the second part of the list is a list of names. The list is as follows:

















the form was a more frequent one, and the number of its variations was 27, but 19 of them were not included in the list of the 100 most frequent, except for the digraph *ch* (No. 10), which was 12 instead of 7, 22 (3), No. 11 (3), 23 (4), 24 (4), 25 (4), 26 (4), 27 (4), 28 (4), 29 (4), 30 (4), 31 (4), 32 (4), 33 (4), 34 (4), 35 (4), 36 (4), 37 (4), 38 (4), 39 (4), 40 (4), 41 (4), 42 (4), 43 (4), 44 (4), 45 (4), 46 (4), 47 (4), 48 (4), 49 (4), 50 (4), 51 (4), 52 (4), 53 (4), 54 (4), 55 (4), 56 (4), 57 (4), 58 (4), 59 (4), 60 (4), 61 (4), 62 (4), 63 (4), 64 (4), 65 (4), 66 (4), 67 (4), 68 (4), 69 (4), 70 (4), 71 (4), 72 (4), 73 (4), 74 (4), 75 (4), 76 (4), 77 (4), 78 (4), 79 (4), 80 (4), 81 (4), 82 (4), 83 (4), 84 (4), 85 (4), 86 (4), 87 (4), 88 (4), 89 (4), 90 (4), 91 (4), 92 (4), 93 (4), 94 (4), 95 (4), 96 (4), 97 (4), 98 (4), 99 (4), 100 (4).

This result is very interesting, because it shows that the frequency of the digraph *ch* is 12, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

The next digraph is *ch*, which is 12, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

The next digraph is *ch*, which is 12, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

The next digraph is *ch*, which is 12, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

The next digraph is *ch*, which is 12, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

The next digraph is *ch*, which is 12, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

Year	Count
1913	24
1914	10
1915	19
1916	24
1917	21
1918	1
1919	about 20 (1)
1920	2

The next digraph is *ch*, which is 12, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

The next digraph is *ch*, which is 12, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

## No. 175.]

## Vestibular 111.11 (p. 102, 11 to 11)

## 111.11

The next digraph is *ch*, which is 12, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

## 111.11

## 111.11

The next digraph is *ch*, which is 12, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

The next digraph is *ch*, which is 12, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

1913	24
1914	10
1915	19
1916	24
1917	21
1918	1
1919	about 20 (1)
1920	2

The next digraph is *ch*, which is 12, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

Since the last conjunction fell in  $\omega$  8, the conjunctions could be between  $\omega$  8 and  $\omega$  8, or with a separation of about 4 for longitudes (with minor variations, between  $\omega$  3 and  $\omega$  4). This means about February 25 for the date of conjunction and the following 20 days as range for the date of the eclipse.

For the eclipse conjunctions, we found extensive data by modern computers, about  $\omega$  19 or 28 and  $\omega$  12, median of the longitudes, date of conjunction, longitude  $\omega$  1,30. The only years in which there was a total eclipse in February 23 are

AD 52	about $\omega$ 22.15
65	" 27.30
76	" 24.45
84	" 21

Since the median is  $\omega$  30, plus some conjunctions in total in 19 years, it is evident that the date of the expected period of total eclipses is not in the 20-day period longitudes.

Other conjunctions by computer give the following median for the longitudes of the total eclipses: 1. March 1

AD 52	about $\omega$ 30
18	" 16.20
64	" 28.50
83	" 26.45
101	" 11.10

The median of the expected period of total eclipses is  $\omega$  46, which is the preceding conjunction, about every 100 days. And I found 11 conjunctions in  $\omega$  20 or 10 days, 100 days.

The total eclipses by computer give the following median for the longitudes of the total eclipses: 1. February 23, 2. March 1, 3. March 15, 4. March 29, 5. April 12, 6. April 26, 7. May 10, 8. May 24, 9. June 7, 10. June 21, 11. July 5, 12. July 19, 13. August 2, 14. August 16, 15. August 30, 16. September 13, 17. September 27, 18. October 11, 19. October 25, 20. November 8, 21. November 22, 22. December 6, 23. December 20, 24. January 3, 25. January 17, 26. January 31, 27. February 14, 28. February 28, 29. March 14, 30. March 28, 31. April 11, 32. April 25, 33. May 9, 34. May 23, 35. June 6, 36. June 20, 37. July 4, 38. July 18, 39. August 1, 40. August 15, 41. August 29, 42. September 12, 43. September 26, 44. October 10, 45. October 24, 46. November 7, 47. November 21, 48. December 5, 49. December 19, 50. January 2, 51. January 16, 52. January 30, 53. February 13, 54. February 27, 55. March 13, 56. March 27, 57. April 10, 58. April 24, 59. May 8, 60. May 22, 61. June 5, 62. June 19, 63. July 3, 64. July 17, 65. July 31, 66. August 14, 67. August 28, 68. September 11, 69. September 25, 70. October 9, 71. October 23, 72. November 6, 73. November 20, 74. December 4, 75. December 18, 76. January 1, 77. January 15, 78. January 29, 79. February 12, 80. February 26, 81. March 12, 82. March 26, 83. April 9, 84. April 23, 85. May 7, 86. May 21, 87. June 4, 88. June 18, 89. July 2, 90. July 16, 91. July 30, 92. August 13, 93. August 27, 94. September 10, 95. September 24, 96. October 8, 97. October 22, 98. November 5, 99. November 19, 100. December 3, 101. December 17, 102. January 31, 103. February 14, 104. February 28, 105. March 14, 106. March 28, 107. April 11, 108. April 25, 109. May 9, 110. May 23, 111. June 6, 112. June 20, 113. July 4, 114. July 18, 115. July 31, 116. August 14, 117. August 28, 118. September 11, 119. September 25, 120. October 9, 121. October 23, 122. November 6, 123. November 20, 124. December 4, 125. December 18, 126. January 1, 127. 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July 30, 192. August 13, 193. August 27, 194. September 10, 195. September 24, 196. October 8, 197. October 22, 198. November 5, 199. November 19, 200. December 3, 201. December 17, 202. January 31, 203. February 14, 204. February 28, 205. March 14, 206. March 28, 207. April 11, 208. April 25, 209. May 9, 210. May 23, 211. June 6, 212. June 20, 213. July 4, 214. July 18, 215. July 31, 216. August 14, 217. August 28, 218. September 11, 219. September 25, 220. October 9, 221. October 23, 222. November 6, 223. November 20, 224. December 4, 225. December 18, 226. January 1, 227. January 15, 228. January 29, 229. February 12, 230. February 26, 231. March 12, 232. March 26, 233. April 9, 234. April 23, 235. May 7, 236. May 21, 237. June 4, 238. June 18, 239. July 2, 240. July 16, 241. July 30, 242. August 13, 243. August 27, 244. September 10, 245. September 24, 246. October 8, 247. October 22, 248. November 5, 249. November 19, 250. December 3, 251. December 17, 252. January 31, 253. 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August 27, 444. September 10, 445. September 24, 446. October 8, 447. October 22, 448. November 5, 449. November 19, 450. December 3, 451. December 17, 452. January 31, 453. February 14, 454. February 28, 455. March 14, 456. March 28, 457. April 11, 458. April 25, 459. May 9, 460. May 23, 461. June 6, 462. June 20, 463. July 4, 464. July 18, 465. July 31, 466. August 14, 467. August 28, 468. September 11, 469. September 25, 470. October 9, 471. October 23, 472. November 6, 473. November 20, 474. December 4, 475. December 18, 476. January 1, 477. January 15, 478. January 29, 479. February 12, 480. February 26, 481. March 12, 482. March 26, 483. April 9, 484. April 23, 485. May 7, 486. May 21, 487. June 4, 488. June 18, 489. July 2, 490. July 16, 491. July 30, 492. August 13, 493. August 27, 494. September 10, 495. September 24, 496. October 8, 497. October 22, 498. November 5, 499. November 19, 500. December 3, 501. December 17, 502. January 31, 503. February 14, 504. February 28, 505. March 14, 506. March 28, 507. April 11, 508. April 25, 509. May 9, 510. May 23, 511. June 6, 512. June 20, 513. July 4, 514. July 18, 515. July 31, 516. August 14, 517. August 28, 518. September 11, 519. September 25, 520. October 9, 521. October 23, 522. November 6, 523. November 20, 524. December 4, 525. December 18, 526. January 1, 527. January 15, 528. January 29, 529. February 12, 530. February 26, 531. March 12, 532. March 26, 533. April 9, 534. April 23, 535. May 7, 536. May 21, 537. June 4, 538. June 18, 539. July 2, 540. July 16, 541. July 30, 542. August 13, 543. August 27, 544. September 10, 545. September 24, 546. October 8, 547. October 22, 548. November 5, 549. November 19, 550. December 3, 551. December 17, 552. January 31, 553. February 14, 554. February 28, 555. March 14, 556. March 28, 557. April 11, 558. April 25, 559. May 9, 560. May 23, 561. June 6, 562. June 20, 563. July 4, 564. July 18, 565. July 31, 566. August 14, 567. August 28, 568. September 11, 569. September 25, 570. October 9, 571. October 23, 572. November 6, 573. November 20, 574. December 4, 575. December 18, 576. January 1, 577. January 15, 578. January 29, 579. February 12, 580. February 26, 581. March 12, 582. March 26, 583. April 9, 584. April 23, 585. May 7, 586. May 21, 587. June 4, 588. June 18, 589. July 2, 590. July 16, 591. July 30, 592. August 13, 593. August 27, 594. September 10, 595. September 24, 596. October 8, 597. October 22, 598. November 5, 599. November 19, 600. December 3, 601. December 17, 602. January 31, 603. February 14, 604. February 28, 605. March 14, 606. March 28, 607. April 11, 608. April 25, 609. May 9, 610. May 23, 611. June 6, 612. June 20, 613. July 4, 614. July 18, 615. July 31, 616. August 14, 617. August 28, 618. September 11, 619. September 25, 620. October 9, 621. October 23, 622. November 6, 623. November 20, 624. December 4, 625. December 18, 626. January 1, 627. January 15, 628. January 29, 629. February 12, 630. February 26, 631. March 12, 632. March 26, 633. April 9, 634. April 23, 635. May 7, 636. May 21, 637. June 4, 638. June 18, 639. July 2, 640. July 16, 641. July 30, 642. August 13, 643. August 27, 644. September 10, 645. September 24, 646. October 8, 647. October 22, 648. November 5, 649. November 19, 650. December 3, 651. December 17, 652. January 31, 653. February 14, 654. February 28, 655. March 14, 656. March 28, 657. April 11, 658. April 25, 659. May 9, 660. May 23, 661. June 6, 662. June 20, 663. July 4, 664. July 18, 665. July 31, 666. August 14, 667. August 28, 668. September 11, 669. September 25, 670. October 9, 671. October 23, 672. November 6, 673. November 20, 674. December 4, 675. December 18, 676. January 1, 677. January 15, 678. January 29, 679. February 12, 680. February 26, 681. March 12, 682. March 26, 683. April 9, 684. April 23, 685. May 7, 686. May 21, 687. June 4, 688. June 18, 689. July 2, 690. July 16, 691. July 30, 692. August 13, 693. August 27, 694. September 10, 695. September 24, 696. October 8, 697. October 22, 698. November 5, 699. November 19, 700. December 3, 701. December 17, 702. January 31, 703. February 14, 704. February 28, 705. March 14, 706. March 28, 707. April 11, 708. April 25, 709. May 9, 710. May 23, 711. June 6, 712. June 20, 713. July 4, 714. July 18, 715. July 31, 716. August 14, 717. August 28, 718. September 11, 719. September 25, 720. October 9, 721. October 23, 722. November 6, 723. November 20, 724. December 4, 725. December 18, 726. January 1, 727. January 15, 728. January 29, 729. February 12, 730. February 26, 731. March 12, 732. March 26, 733. April 9, 734. April 23, 735. May 7, 736. May 21, 737. June 4, 738. June 18, 739. July 2, 740. July 16, 741. July 30, 742. August 13, 743. August 27, 744. September 10, 745. September 24, 746. October 8, 747. October 22, 748. November 5, 749. November 19, 750. December 3, 751. December 17, 752. January 31, 753. February 14, 754. February 28, 755. March 14, 756. March 28, 757. April 11, 758. April 25, 759. May 9, 760. May 23, 761. June 6, 762. June 20, 763. July 4, 764. July 18, 765. July 31, 766. August 14, 767. August 28, 768. September 11, 769. September 25, 770. October 9, 771. October 23, 772. November 6, 773. November 20, 774. December 4, 775. December 18, 776. January 1, 777. January 15, 778. January 29, 779. February 12, 780. February 26, 781. March 12, 782. March 26, 783. April 9, 784. April 23, 785. May 7, 786. May 21, 787. June 4, 788. June 18, 789. July 2, 790. July 16, 791. July 30, 792. August 13, 793. August 27, 794. September 10, 795. September 24, 796. October 8, 797. October 22, 798. November 5, 799. November 19, 800. December 3, 801. December 17, 802. January 31, 803. February 14, 804. February 28, 805. March 14, 806. March 28, 807. April 11, 808. April 25, 809. May 9, 810. May 23, 811. June 6, 812. June 20, 813. July 4, 814. July 18, 815. July 31, 816. August 14, 817. August 28, 818. September 11, 819. September 25, 820. October 9, 821. October 23, 822. November 6, 823. November 20, 824. December 4, 825. December 18, 826. January 1, 827. January 15, 828. January 29, 829. February 12, 830. February 26, 831. March 12, 832. March 26, 833. April 9, 834. April 23, 835. May 7, 836. May 21, 837. June 4, 838. June 18, 839. July 2, 840. July 16, 841. July 30, 842. August 13, 843. August 27, 844. September 10, 845. September 24, 846. October 8, 847. October 22, 848. November 5, 849. November 19, 850. December 3, 851. December 17, 852. January 31, 853. February 14, 854. February 28, 855. March 14, 856. March 28, 857. April 11, 858. April 25, 859. May 9, 860. May 23, 861. June 6, 862. June 20, 863. July 4, 864. July 18, 865. July 31, 866. August 14, 867. August 28, 868. September 11, 869. September 25, 870. October 9, 871. October 23, 872. November 6, 873. November 20, 874. December 4, 875. December 18, 876. January 1, 877. January 15, 878. January 29, 879. February 12, 880. February 26, 881. March 12, 882. March 26, 883. April 9, 884. April 23, 885. May 7, 886. May 21, 887. June 4, 888. June 18, 889. July 2, 890. July 16, 891. July 30, 892. August 13, 893. August 27, 894. September 10, 895. September 24, 896. October 8, 897. October 22, 898. November 5, 899. November 19, 900. December 3, 901. December 17, 902. January 31, 903. February 14, 904. February 28, 905. March 14, 906. March 28, 907. April 11, 908. April 25, 909. May 9, 910. May 23, 911. June 6, 912. June 20, 913. July 4, 914. July 18, 915. July 31, 916. August 14, 917. August 28, 918. September 11, 919. September 25, 920. October 9, 921. October 23, 922. November 6, 923. November 20, 924. December 4, 925. December 18, 926. January 1, 927. January 15, 928. January 29, 929. February 12, 930. February 26, 931. March 12, 932. March 26, 933. April 9, 934. April 23, 935. May 7, 936. May 21, 937. June 4, 938. June 18, 939. July 2, 940. July 16, 941. July 30, 942. August 13, 943. August 27, 944. September 10, 945. September 24, 946. October 8, 947. October 22, 948. November 5, 949. November 19, 950. December 3, 951. December 17, 952. January 31, 953. February 14, 954. February 28, 955. March 14, 956. March 28, 957. April 11, 958. April 25, 959. May 9, 960. May 23, 961. June 6, 962. June 20, 963. July 4, 964. July 18, 965. July 31, 966. August 14, 967. August 28, 968. September 11, 969. September 25, 970. October 9, 971. October 23, 972. November 6, 973. November 20, 974. December 4, 975. December 18, 976. January 1, 977. January 15, 978. January 29, 979. February 12, 980. February 26, 981. March 12, 982. March 26, 983. April 9, 984. April 23, 985. May 7, 986. May 21, 987. June 4, 988. June 18, 989. July 2, 990. July 16, 991. July 30, 992. August 13, 993. August 27, 994. September 10, 995. September 24, 996. October 8, 997. October 22, 998. November 5, 999. November 19, 1000. December 3, 1001. December 17, 1002. January 31, 1003. February 14, 1004. February 28, 1005. March 14, 1006. March 28, 1007. April 11, 1008. April 25, 1009. May 9, 1010. May 23, 1011. June 6, 1012. June 20, 1013. July 4, 1014. July 18, 1015. July 31, 1016. August 14, 1017. August 28, 1018. September 11, 1019. September 25, 1020. October 9, 1021. October 23, 1022. November 6, 1023. November 20, 1024. December 4, 1025. December 18, 1026. January 1, 1027. January 15, 1028. January 29, 1029. February 12, 1030. February 26, 1031. March 12, 1032. March 26, 1033. April 9, 1034. April 23, 1035. May 7, 1036. May 21, 1037. June 4, 1038. June 18, 1039. July 2, 1040. July 16, 1041. July 30, 1042. August 13, 1043. August 27, 1044. September 10, 1045. September 24, 1046. October 8, 1047. October 22, 1048. November 5, 1049. November 19, 1050. December 3, 1051. December 17, 1052. January 31, 1053. February 14, 1054. February 28, 1055. March 14, 1056. March 28, 1057. April 11, 1058. April 25, 1059. May 9, 1060. May 23, 1061. June 6, 1062. June 20, 1063. July 4, 1064. July 18, 1065. July 31, 1066. August 14, 1067. August 28, 1068. September 11, 1069. September 25, 1070. October 9, 1071. October 23, 1072. November 6, 1073. November 20, 1074. December 4, 1075. December 18, 1076. January 1, 1077. January 15, 1078. January 29, 1079. February 12, 1080. February 26, 1081. March 12, 1082. March 26, 1083. April 9, 1084. April 23, 1085. May 7, 1086. May 21, 1087. June 4, 1088. June 18, 1089. July 2, 1090. July 16, 1091. July 30, 1092. August 13, 1093. August 27, 1094. September 10, 1095. September 24, 1096. October 8, 1097. October 22, 1098. November 5, 1099. November 19, 1100. December 3, 1101. December 17, 1102. January 31, 1103. February 14, 1104. February 28, 1105. March 14, 1106. March 28, 1107. April 11, 1108. April 25, 1109. May 9, 1110. May 23, 1111. June 6, 1112. June 20, 1113. July 4, 1114. July 18, 1115. July 31, 1116. August 14, 1117. August 28, 1118. September 11, 1119. September 25, 1120. October 9, 1121. October 23, 1122. November 6, 1123. November 20, 1124. December 4, 1125. December 18, 1126. January 1, 1127. January 15, 1128. January 29, 1129. February 12, 1130. February 26, 1131. March 12, 1132. March 26, 1133. April 9, 1134. April 23, 1135. May 7, 1136. May 21, 1137. June 4, 1138. June 18, 1139. July 2, 1140. July 16, 1141. July 30, 1142. August 13, 1143. August 27, 1144. September 10, 1145. September 24, 1146. October 8, 1147. October 22, 1148. November 5, 1149. November 19, 1150. December 3, 1151. December 17, 1152. January 31, 1153. February 14, 1154. February 28, 1155. March 14, 1156. March 28, 1157. April 11, 1158. April 25, 1159. May 9, 1160. May 23, 1161. June 6, 1162. June 20, 1163. July 4, 1164. July 18, 1165. July 31,















Members in Place. [This is a list of the members of the "critical group" based on the number of signs which the critical signs are contained in each other, e.g.,  $M_{11}$  from  $M_{10}$  in the first sign and  $M_{12}$  from  $M_{11}$  in the second sign, etc.]

MEMBERS IN PLACE  
Diagram 11

It is to be noted that the critical signs are the only "fundamental" signs in the sense that they are the only signs from the group which are not in the No. 1, 95, V. 14. For the first two signs,  $M_{11}$  and  $M_{12}$ , the critical signs are:

Sign	Members in Place
$M_{11}$	20
$M_{12}$	1
$M_{13}$	1
$M_{14}$	22
$M_{15}$	1

Separation of the critical signs from the other signs in the No. 1, 95, V. 14 is shown in the following diagram:

No. 1, 95, V. 14

Vettus Valens 11, 31 p. 111, 32-34

Diagram 12

Signs in the No. 1, 95, V. 14 are shown in the following diagram. It is to be noted that the critical signs are the only signs in the No. 1, 95, V. 14 which are not in the No. 1, 95, V. 14. For the first two signs,  $M_{11}$  and  $M_{12}$ , the critical signs are:

Sign	Members in Place
$M_{11}$	20
$M_{12}$	1
$M_{13}$	1
$M_{14}$	22
$M_{15}$	1

The critical signs in the No. 1, 95, V. 14 are shown in the following diagram. It is to be noted that the critical signs are the only signs in the No. 1, 95, V. 14 which are not in the No. 1, 95, V. 14. For the first two signs,  $M_{11}$  and  $M_{12}$ , the critical signs are:

MEMBERS IN PLACE

Sign	Members in Place
$M_{11}$	11
$M_{12}$	1
$M_{13}$	1
$M_{14}$	28

Members in Place. [This is a list of the members of the "critical group" based on the number of signs which the critical signs are contained in each other, e.g.,  $M_{11}$  from  $M_{10}$  in the first sign and  $M_{12}$  from  $M_{11}$  in the second sign, etc.]

No. 1, 95, V. 14

Vettus Valens 11, 31 p. 111, 32-34

Diagram 13

Signs in the No. 1, 95, V. 14 are shown in the following diagram. It is to be noted that the critical signs are the only signs in the No. 1, 95, V. 14 which are not in the No. 1, 95, V. 14. For the first two signs,  $M_{11}$  and  $M_{12}$ , the critical signs are:

MEMBERS IN PLACE

Diagram 14

Signs in the No. 1, 95, V. 14 are shown in the following diagram. It is to be noted that the critical signs are the only signs in the No. 1, 95, V. 14 which are not in the No. 1, 95, V. 14. For the first two signs,  $M_{11}$  and  $M_{12}$ , the critical signs are:

MEMBERS IN PLACE

$$M_{11} = M_{12} = M_{13} = M_{14} = M_{15}$$

MEMBERS IN PLACE

MEMBERS IN PLACE  
Diagram 15













Year	Number of References
1951	15
1952	14
1953	20
1954	20
1955	24
1956	23
1957	23
1958	28

The results of the present study are in agreement with the general findings of other authors, who have reported that the incidence of *Trichinella spiralis* in the muscle of man is about 10%.

The present study is in agreement with the findings of other authors, who have reported that the incidence of *Trichinella spiralis* in the muscle of man is about 10%.

## No. 100, III

Vettius Valens II, 38 p. 114, 10-15

## Text

The present study is in agreement with the findings of other authors, who have reported that the incidence of *Trichinella spiralis* in the muscle of man is about 10%.

## Table

## References

De Koning, G. J. (1958) *W. M.* 1-25

Year	Number of References
1951	15
1952	14
1953	20
1954	20
1955	24
1956	23
1957	23
1958	28

For related references see 100, I

The present study is in agreement with the findings of other authors, who have reported that the incidence of *Trichinella spiralis* in the muscle of man is about 10%.

The present study is in agreement with the findings of other authors, who have reported that the incidence of *Trichinella spiralis* in the muscle of man is about 10%.

The present study is in agreement with the findings of other authors, who have reported that the incidence of *Trichinella spiralis* in the muscle of man is about 10%.

The present study is in agreement with the findings of other authors, who have reported that the incidence of *Trichinella spiralis* in the muscle of man is about 10%.

The present study is in agreement with the findings of other authors, who have reported that the incidence of *Trichinella spiralis* in the muscle of man is about 10%.

## No. 100, XI

Vettius Valens VII, 3 p. 282, 3 to 15

## Text

The present study is in agreement with the findings of other authors, who have reported that the incidence of *Trichinella spiralis* in the muscle of man is about 10%.

## Table

## References

Year	Number of References
1951	15
1952	14
1953	20
1954	20
1955	24
1956	23
1957	23
1958	28

The present study is in agreement with the findings of other authors, who have reported that the incidence of *Trichinella spiralis* in the muscle of man is about 10%.

## No. 100

Vettius Valens II, 21 p. 89, 26-31

## Text

The present study is in agreement with the findings of other authors, who have reported that the incidence of *Trichinella spiralis* in the muscle of man is about 10%.

The present study is in agreement with the findings of other authors, who have reported that the incidence of *Trichinella spiralis* in the muscle of man is about 10%.



partial effects of the precipitation. The total rainfall of the month of December is 4.75 inches. The total precipitation for the entire year is 57.75 inches. The total precipitation for the month of December is 4.75 inches. The total precipitation for the entire year is 57.75 inches.

Year	Total Precipitation (inches)
1937	57.75
1936	57.75
1935	57.75
1934	57.75
1933	57.75
1932	57.75
1931	57.75
1930	57.75
1929	57.75
1928	57.75
1927	57.75
1926	57.75
1925	57.75
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1923	57.75
1922	57.75
1921	57.75
1920	57.75
1919	57.75
1918	57.75
1917	57.75
1916	57.75
1915	57.75
1914	57.75
1913	57.75
1912	57.75
1911	57.75
1910	57.75
1909	57.75
1908	57.75
1907	57.75
1906	57.75
1905	57.75
1904	57.75
1903	57.75
1902	57.75
1901	57.75
1900	57.75

From the above it is seen that the total precipitation for the month of December is 4.75 inches. The total precipitation for the entire year is 57.75 inches. The total precipitation for the month of December is 4.75 inches. The total precipitation for the entire year is 57.75 inches.

No. 1, 1938

Volume Volume 1114 p. 142, 20

Vol. 1, No. 1

The total precipitation for the month of December is 4.75 inches. The total precipitation for the entire year is 57.75 inches. The total precipitation for the month of December is 4.75 inches. The total precipitation for the entire year is 57.75 inches.

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1937-1938

1937-1938

The total precipitation for the month of December is 4.75 inches. The total precipitation for the entire year is 57.75 inches. The total precipitation for the month of December is 4.75 inches. The total precipitation for the entire year is 57.75 inches.

Year	Total Precipitation (inches)
1937	57.75
1936	57.75
1935	57.75
1934	57.75
1933	57.75
1932	57.75
1931	57.75
1930	57.75
1929	57.75
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1909	57.75
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1904	57.75
1903	57.75
1902	57.75
1901	57.75
1900	57.75

The total precipitation for the month of December is 4.75 inches. The total precipitation for the entire year is 57.75 inches. The total precipitation for the month of December is 4.75 inches. The total precipitation for the entire year is 57.75 inches.

1937-1938

The total precipitation for the month of December is 4.75 inches. The total precipitation for the entire year is 57.75 inches. The total precipitation for the month of December is 4.75 inches. The total precipitation for the entire year is 57.75 inches.



Test	Completed
1	25-26
2	27-28
3	29-30
4	31-32
5	33-34

Test	Completed
6	35-36
7	37-38
8	39-40
9	41-42
10	43-44

These tests require the cooperation of the following Army Schools: Mathematics, Physics, Chemistry, and Army Air Corps.

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**No. E 113, IV**

**Volume Volume V, 10 p. 238, 15 to 30**

**CHAPTER IV**

These tests require the cooperation of the following Army Schools: Mathematics, Physics, Chemistry, and Army Air Corps.

**No. E 113, IX**

**Volume Volume V, 11, 2 p. 238, 8 to 16**

**CHAPTER IX**

These tests require the cooperation of the following Army Schools: Mathematics, Physics, Chemistry, and Army Air Corps.

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Text	Corrected
3 1/2	11
4 1/2	11
5 1/2	17
11 1/2	at least 1/2

The date was obtained from a copy of the 124 p. 52 to 56 where for 17 Jan 17 31 (sic) = 124 July. In the same way for the 124 p. 111 to 114 and 115 to 117.

The Student tables were corrected. The 124 p. 52 to 56 the place entered in the margin was 17 month 11 day 4 = 111 June 20 17 31 (sic) = 124 July. In the same way for the 124 p. 111 to 114 and 115 to 117. In the margin of the 124 p. 111 to 114 and 115 to 117 the date was 17 31 (sic) = 124 July. In the same way for the 124 p. 111 to 114 and 115 to 117.

For the tables of the 124 p. 111 to 114 and 115 to 117 see particular No. 1, 113.

No. 1, 114, IX

Veltius Valens VII, 2 p. 246, 2 re 19

Suppose the date of the birth of the 124 p. 52 to 56 was 17 Jan 17 31 (sic) = 124 July. In the same way for the 124 p. 111 to 114 and 115 to 117. In the margin of the 124 p. 111 to 114 and 115 to 117 the date was 17 31 (sic) = 124 July. In the same way for the 124 p. 111 to 114 and 115 to 117.

For the tables of the 124 p. 111 to 114 and 115 to 117 see particular No. 1, 113.

Text	Corrected
3 1/2	11
4 1/2	11
5 1/2	17
11 1/2	at least 1/2

The date was obtained from a copy of the 124 p. 52 to 56 where for 17 Jan 17 31 (sic) = 124 July. In the same way for the 124 p. 111 to 114 and 115 to 117.

The Student tables were corrected. The 124 p. 52 to 56 the place entered in the margin was 17 month 11 day 4 = 111 June 20 17 31 (sic) = 124 July. In the same way for the 124 p. 111 to 114 and 115 to 117. In the margin of the 124 p. 111 to 114 and 115 to 117 the date was 17 31 (sic) = 124 July. In the same way for the 124 p. 111 to 114 and 115 to 117.

Text	Corrected
3 1/2	11
4 1/2	11
5 1/2	17
11 1/2	at least 1/2

The date was obtained from a copy of the 124 p. 52 to 56 where for 17 Jan 17 31 (sic) = 124 July. In the same way for the 124 p. 111 to 114 and 115 to 117.

The Student tables were corrected. The 124 p. 52 to 56 the place entered in the margin was 17 month 11 day 4 = 111 June 20 17 31 (sic) = 124 July. In the same way for the 124 p. 111 to 114 and 115 to 117. In the margin of the 124 p. 111 to 114 and 115 to 117 the date was 17 31 (sic) = 124 July. In the same way for the 124 p. 111 to 114 and 115 to 117.

For the tables of the 124 p. 111 to 114 and 115 to 117 see particular No. 1, 113.

No. 1, 114, XI

Veltius Valens VII, 2 p. 246, 32 re p. 331, 4

Suppose the date of the birth of the 124 p. 52 to 56 was 17 Jan 17 31 (sic) = 124 July. In the same way for the 124 p. 111 to 114 and 115 to 117. In the margin of the 124 p. 111 to 114 and 115 to 117 the date was 17 31 (sic) = 124 July. In the same way for the 124 p. 111 to 114 and 115 to 117.

For the tables of the 124 p. 111 to 114 and 115 to 117 see particular No. 1, 113.

Text	Corrected
3 1/2	11
4 1/2	11
5 1/2	17
11 1/2	at least 1/2

The date was obtained from a copy of the 124 p. 52 to 56 where for 17 Jan 17 31 (sic) = 124 July. In the same way for the 124 p. 111 to 114 and 115 to 117.

The Student tables were corrected. The 124 p. 52 to 56 the place entered in the margin was 17 month 11 day 4 = 111 June 20 17 31 (sic) = 124 July. In the same way for the 124 p. 111 to 114 and 115 to 117. In the margin of the 124 p. 111 to 114 and 115 to 117 the date was 17 31 (sic) = 124 July. In the same way for the 124 p. 111 to 114 and 115 to 117.

For the tables of the 124 p. 111 to 114 and 115 to 117 see particular No. 1, 113.





number 2010. Monthly, consisting of 12 issues, is published in only 3 languages.

For related topics, see 113.1-113.3

No. 117.VI

Vertius Valens VII.2 p. 508,11 to 29

1975, 1976

Some 10 editions of this work are known in fragments. Notation in the original manuscript is very poor. Most probably the text is a collection of different sources, but the exact nature of the text is not clear. The text is written in a very old form of the Latin language, and the fragments are very short and scattered. The text is written in a very old form of the Latin language, and the fragments are very short and scattered.

The text is written in a very old form of the Latin language, and the fragments are very short and scattered. The text is written in a very old form of the Latin language, and the fragments are very short and scattered.

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1975, 1976

1975, 1976

For related topics, see 117.1-117.5

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For related topics, see 117.1-117.5

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For related topics, see 117.1-117.5

1975, 1976

For related topics, see 117.1-117.5

For related topics, see 117.1-117.5

For related topics, see 117.1-117.5

No. 117.2

Aelius Aristides, Sacred Diseases IV,20

1975, 1976

The text is written in a very old form of the Latin language, and the fragments are very short and scattered. The text is written in a very old form of the Latin language, and the fragments are very short and scattered.

1975, 1976

The text is written in a very old form of the Latin language, and the fragments are very short and scattered. The text is written in a very old form of the Latin language, and the fragments are very short and scattered.

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For related topics, see 117.1-117.5

For related topics, see 117.1-117.5

For related topics, see 117.1-117.5

For related topics, see 117.1-117.5



in Virgo, Mercury in Scorpio, Pluto opposite with the Moon in Libra, Venus in Capricorn, and Mars in Capricorn. The Moon in Libra is in the 12th house, and Venus in Capricorn is in the 10th house. Pluto in Scorpio is in the 8th house, and Mars in Capricorn is in the 10th house.

Second house of the chart, Venus in Capricorn

Since Mars is in the 10th house, Saturn in the 11th house, Jupiter in the 12th house, Venus in the 10th house, and Mercury in the 11th house, the chart is dominated by the 10th and 11th houses. The 10th house is the house of fame, and the 11th house is the house of friends and social life. The 12th house is the house of secrets and hidden things. The chart suggests a person who is highly ambitious and seeks recognition, but who also has a strong sense of duty and a desire to help others. The presence of Mars in the 10th house indicates a strong drive and a willingness to take risks. Venus in the 10th house suggests a person who is highly valued and respected. Mercury in the 11th house indicates a person who is highly intelligent and capable of forming strong friendships.

12th house of the chart, Pluto in Scorpio

Pluto in the 12th house is a powerful placement, indicating a deep, intense, and often hidden inner life. Pluto is the planet of transformation, power, and the subconscious. In the 12th house, it suggests a person who is highly sensitive and intuitive, with a strong sense of mystery and a desire for privacy. The 12th house is also the house of secrets and hidden things, and Pluto in this house suggests a person who is highly skilled at keeping secrets and maintaining a facade of calm and control. The presence of Pluto in the 12th house also suggests a person who is highly resilient and capable of overcoming great adversity.

Fourth house of the chart, Mars in Capricorn

Mars in the 4th house is a powerful placement, indicating a strong, assertive, and often hidden inner life. Mars is the planet of action, war, and the subconscious. In the 4th house, it suggests a person who is highly driven and ambitious, with a strong sense of duty and a desire for recognition. The 4th house is also the house of family and home, and Mars in this house suggests a person who is highly protective and capable of taking action to defend their loved ones. The presence of Mars in the 4th house also suggests a person who is highly resilient and capable of overcoming great adversity.

- 1. Mars in the 4th house is a powerful placement, indicating a strong, assertive, and often hidden inner life.
- 2. Mars is the planet of action, war, and the subconscious.
- 3. In the 4th house, it suggests a person who is highly driven and ambitious, with a strong sense of duty and a desire for recognition.
- 4. The 4th house is also the house of family and home, and Mars in this house suggests a person who is highly protective and capable of taking action to defend their loved ones.
- 5. The presence of Mars in the 4th house also suggests a person who is highly resilient and capable of overcoming great adversity.

and the presence of Mars in the 4th house suggests a person who is highly driven and ambitious, with a strong sense of duty and a desire for recognition. The 4th house is also the house of family and home, and Mars in this house suggests a person who is highly protective and capable of taking action to defend their loved ones. The presence of Mars in the 4th house also suggests a person who is highly resilient and capable of overcoming great adversity.

Summary

Summary, page 21

The following table summarizes the key points of the chart analysis:

Planet	House	Sign	Interpretation
Mars	4th	Capricorn	Strong, assertive, and often hidden inner life.
Venus	10th	Capricorn	Highly valued and respected.
Mercury	11th	Capricorn	Highly intelligent and capable of forming strong friendships.
Pluto	12th	Scorpio	Deep, intense, and often hidden inner life.

The chart suggests a person who is highly ambitious and seeks recognition, but who also has a strong sense of duty and a desire to help others. The presence of Mars in the 10th house indicates a strong drive and a willingness to take risks. Venus in the 10th house suggests a person who is highly valued and respected. Mercury in the 11th house indicates a person who is highly intelligent and capable of forming strong friendships.

The chart also suggests a person who is highly sensitive and intuitive, with a strong sense of mystery and a desire for privacy. The 12th house is the house of secrets and hidden things, and Pluto in this house suggests a person who is highly skilled at keeping secrets and maintaining a facade of calm and control.

Planet	House	Sign	Interpretation
Mars	4th	Capricorn	Strong, assertive, and often hidden inner life.
Venus	10th	Capricorn	Highly valued and respected.
Mercury	11th	Capricorn	Highly intelligent and capable of forming strong friendships.
Pluto	12th	Scorpio	Deep, intense, and often hidden inner life.

The chart suggests a person who is highly driven and ambitious, with a strong sense of duty and a desire for recognition. The 4th house is also the house of family and home, and Mars in this house suggests a person who is highly protective and capable of taking action to defend their loved ones. The presence of Mars in the 4th house also suggests a person who is highly resilient and capable of overcoming great adversity.

The chart also suggests a person who is highly sensitive and intuitive, with a strong sense of mystery and a desire for privacy. The 12th house is the house of secrets and hidden things, and Pluto in this house suggests a person who is highly skilled at keeping secrets and maintaining a facade of calm and control.































and 13 days. The long time interval was due to the special plan of the 27. 1941, which was the 19. and of Vainio's number 27. The long time interval was due to the special plan of the 27. 1941, which was the 19. and of Vainio's number 27. The long time interval was due to the special plan of the 27. 1941, which was the 19. and of Vainio's number 27.

There is no doubt that the... The long time interval was due to the special plan of the 27. 1941, which was the 19. and of Vainio's number 27.

FINLAND'S SOURCES

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- 1. The... 2. The... 3. The... 4. The... 5. The... 6. The... 7. The... 8. The... 9. The... 10. The...

No. L 159

Vettins Valens VIII,3 p. 353,33 to 30  
i. CCAG 3,2 p. 44,34 to p. 45,7)

FINLAND'S SOURCES

The... The long time interval was due to the special plan of the 27. 1941, which was the 19. and of Vainio's number 27.

FINLAND'S SOURCES

FINLAND'S SOURCES

No.	Page
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10

The... The long time interval was due to the special plan of the 27. 1941, which was the 19. and of Vainio's number 27.

No. L 162

Vettins Valens VIII,3 p. 373,33 to p. 374,3  
i. CCAG 3,2 p. 45,8 to 13)

FINLAND'S SOURCES

The... The long time interval was due to the special plan of the 27. 1941, which was the 19. and of Vainio's number 27.











and in  $\Gamma$ . Such a process, given  $\Gamma$  and  $\mu$ , depends on  $M$  and on the geometry of the surface  $\Gamma$ . In the case of a sphere, the process is well known, and is called the "spherical law of cosines." It is given by the following formula:

$$\cos \mu = \cos \theta \cos \phi + \sin \theta \sin \phi \cos \alpha$$

where  $\theta$  is the angle between  $\mu$  and  $\Gamma$ .

The normal to the surface  $\Gamma$  at the point  $\mu$  is called the "normal vector." This vector is perpendicular to the surface  $\Gamma$  at the point  $\mu$ .

In the case of a sphere, the normal vector is called the "polar vector." It is perpendicular to the surface  $\Gamma$  at the point  $\mu$ .

$\mu$	$\theta$	$\phi$	$\alpha$	$\cos \mu$
1	0	0	0	1
2	30	45	90	0.866
3	45	30	90	0.866
4	60	60	90	0.5
5	90	90	90	0
6	120	120	90	-0.5

The law of cosines is a special case of the law of cosines for a general surface.

No. L 412

Marsina, Life of Proclus

By [Name]

The author of this work is [Name]. It is a study of the life of Proclus, a Neoplatonist philosopher. The work is divided into two parts: the first part is a biography of Proclus, and the second part is a study of his philosophy.

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degrees, the law of cosines for a sphere is given by the following formula:

$$\cos \mu = \cos \theta \cos \phi + \sin \theta \sin \phi \cos \alpha$$

The law of cosines is a special case of the law of cosines for a general surface. It is given by the following formula:

cosine law

By [Name]

The author of this work is [Name]. It is a study of the cosine law, a fundamental principle in trigonometry. The work is divided into two parts: the first part is a derivation of the cosine law, and the second part is a study of its applications.

$\mu$	$\theta$	$\phi$	$\alpha$	$\cos \mu$
1	0	0	0	1
2	30	45	90	0.866
3	45	30	90	0.866
4	60	60	90	0.5
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From this it is not difficult to see that the  $\alpha$  and  $\beta$  which are determined by the two equations (1) and (2) are not independent of the  $\gamma$  and  $\delta$  which are determined by the two equations (3) and (4). Tables which have been constructed are given below.

$$N_1 = \frac{1}{2}(\alpha + \beta) = 20.0000000000000000$$

We have also calculated the values of  $\alpha$  and  $\beta$  for the case  $\gamma = 0.002$  and  $\delta = 0.001$  and give the results in Table 2. It is seen from this table that the values of  $\alpha$  and  $\beta$  are not independent of the  $\gamma$  and  $\delta$  which are determined by the two equations (3) and (4).

It is not difficult to see that the values of  $\alpha$  and  $\beta$  are not independent of the  $\gamma$  and  $\delta$  which are determined by the two equations (3) and (4). Table 3 shows the values of  $\alpha$  and  $\beta$  for the case  $\gamma = 0.002$  and  $\delta = 0.001$ . It is seen from this table that the values of  $\alpha$  and  $\beta$  are not independent of the  $\gamma$  and  $\delta$  which are determined by the two equations (3) and (4).

The values of  $\alpha$  and  $\beta$  for the case  $\gamma = 0.002$  and  $\delta = 0.001$  are given in Table 4.

$$\alpha = 20.0000000000000000$$

$$\beta = 20.0000000000000000$$

From the values of  $\alpha$  and  $\beta$  which are determined by the two equations (1) and (2) it is not difficult to see that the values of  $\alpha$  and  $\beta$  are not independent of the  $\gamma$  and  $\delta$  which are determined by the two equations (3) and (4).

The values of  $\alpha$  and  $\beta$  for the case  $\gamma = 0.002$  and  $\delta = 0.001$  are given in Table 5.

$$N_1 = 20.0000000000000000$$

$$N_2 = 20.0000000000000000$$

From the values of  $\alpha$  and  $\beta$  which are determined by the two equations (1) and (2) it is not difficult to see that the values of  $\alpha$  and  $\beta$  are not independent of the  $\gamma$  and  $\delta$  which are determined by the two equations (3) and (4).

The values of  $\alpha$  and  $\beta$  for the case  $\gamma = 0.002$  and  $\delta = 0.001$  are given in Table 6.

From the values of  $\alpha$  and  $\beta$  which are determined by the two equations (1) and (2) it is not difficult to see that the values of  $\alpha$  and  $\beta$  are not independent of the  $\gamma$  and  $\delta$  which are determined by the two equations (3) and (4).

The values of  $\alpha$  and  $\beta$  for the case  $\gamma = 0.002$  and  $\delta = 0.001$  are given in Table 7.

$$N_1 = 20.0000000000000000$$

From the values of  $\alpha$  and  $\beta$  which are determined by the two equations (1) and (2) it is not difficult to see that the values of  $\alpha$  and  $\beta$  are not independent of the  $\gamma$  and  $\delta$  which are determined by the two equations (3) and (4).

The values of  $\alpha$  and  $\beta$  for the case  $\gamma = 0.002$  and  $\delta = 0.001$  are given in Table 8.

$$N_1 = 20.0000000000000000$$

and

$$N_2 = 4 - \gamma \delta = 41.48 - 0.7 = 40.78$$

It is not difficult to see that the values of  $\alpha$  and  $\beta$  are not independent of the  $\gamma$  and  $\delta$  which are determined by the two equations (3) and (4). Table 9 shows the values of  $\alpha$  and  $\beta$  for the case  $\gamma = 0.002$  and  $\delta = 0.001$ .



Fig. 1

The values of  $\alpha$  and  $\beta$  for the case  $\gamma = 0.002$  and  $\delta = 0.001$  are given in Table 10.

From the values of  $\alpha$  and  $\beta$  which are determined by the two equations (1) and (2) it is not difficult to see that the values of  $\alpha$  and  $\beta$  are not independent of the  $\gamma$  and  $\delta$  which are determined by the two equations (3) and (4).

$$N_1 = 20.0000000000000000$$

$$N_2 = 41.48 - 0.7 = 40.78$$

The values of  $\alpha$  and  $\beta$  for the case  $\gamma = 0.002$  and  $\delta = 0.001$  are given in Table 11.

$$N_1 = 20.0000000000000000$$

$$N_2 = 41.48 - 0.7 = 40.78$$

From the values of  $\alpha$  and  $\beta$  which are determined by the two equations (1) and (2) it is not difficult to see that the values of  $\alpha$  and  $\beta$  are not independent of the  $\gamma$  and  $\delta$  which are determined by the two equations (3) and (4).

$$N_1 = 20.0000000000000000$$

$$N_2 = 41.48 - 0.7 = 40.78$$

The values of  $\alpha$  and  $\beta$  for the case  $\gamma = 0.002$  and  $\delta = 0.001$  are given in Table 12.

From the values of  $\alpha$  and  $\beta$  which are determined by the two equations (1) and (2) it is not difficult to see that the values of  $\alpha$  and  $\beta$  are not independent of the  $\gamma$  and  $\delta$  which are determined by the two equations (3) and (4).

The values of  $\alpha$  and  $\beta$  for the case  $\gamma = 0.002$  and  $\delta = 0.001$  are given in Table 13.

$$N_1 = 20.0000000000000000$$

$$N_2 = 41.48 - 0.7 = 40.78$$

From the values of  $\alpha$  and  $\beta$  which are determined by the two equations (1) and (2) it is not difficult to see that the values of  $\alpha$  and  $\beta$  are not independent of the  $\gamma$  and  $\delta$  which are determined by the two equations (3) and (4).

The values of  $\alpha$  and  $\beta$  for the case  $\gamma = 0.002$  and  $\delta = 0.001$  are given in Table 14.

$$N_1 = 20.0000000000000000$$

$$N_2 = 41.48 - 0.7 = 40.78$$



Arms of the 24-32 from the 342.31 to the 200 range to 317.31. With these mil values = 20.20, 21.21, 22.22, deduct from the 11.20, 12.21, 13.22, etc., to get the points on the top of the 24-32. See below the list of values of H, L, V, A, etc.

11.20  
12.21

For the bottom, 14.22, 15.23, 16.24, 17.25, 18.26, 19.27, 20.28, 21.29, 22.30, 23.31, 24.32, 25.33, 26.34, 27.35, 28.36, 29.37, 30.38, 31.39, 32.40, 33.41, 34.42, 35.43, 36.44, 37.45, 38.46, 39.47, 40.48, 41.49, 42.50, 43.51, 44.52, 45.53, 46.54, 47.55, 48.56, 49.57, 50.58, 51.59, 52.60, 53.61, 54.62, 55.63, 56.64, 57.65, 58.66, 59.67, 60.68, 61.69, 62.70, 63.71, 64.72, 65.73, 66.74, 67.75, 68.76, 69.77, 70.78, 71.79, 72.80, 73.81, 74.82, 75.83, 76.84, 77.85, 78.86, 79.87, 80.88, 81.89, 82.90, 83.91, 84.92, 85.93, 86.94, 87.95, 88.96, 89.97, 90.98, 91.99, 92.100, 93.101, 94.102, 95.103, 96.104, 97.105, 98.106, 99.107, 100.108, 101.109, 102.110, 103.111, 104.112, 105.113, 106.114, 107.115, 108.116, 109.117, 110.118, 111.119, 112.120, 113.121, 114.122, 115.123, 116.124, 117.125, 118.126, 119.127, 120.128, 121.129, 122.130, 123.131, 124.132, 125.133, 126.134, 127.135, 128.136, 129.137, 130.138, 131.139, 132.140, 133.141, 134.142, 135.143, 136.144, 137.145, 138.146, 139.147, 140.148, 141.149, 142.150, 143.151, 144.152, 145.153, 146.154, 147.155, 148.156, 149.157, 150.158, 151.159, 152.160, 153.161, 154.162, 155.163, 156.164, 157.165, 158.166, 159.167, 160.168, 161.169, 162.170, 163.171, 164.172, 165.173, 166.174, 167.175, 168.176, 169.177, 170.178, 171.179, 172.180, 173.181, 174.182, 175.183, 176.184, 177.185, 178.186, 179.187, 180.188, 181.189, 182.190, 183.191, 184.192, 185.193, 186.194, 187.195, 188.196, 189.197, 190.198, 191.199, 192.200, 193.201, 194.202, 195.203, 196.204, 197.205, 198.206, 199.207, 200.208, 201.209, 202.210, 203.211, 204.212, 205.213, 206.214, 207.215, 208.216, 209.217, 210.218, 211.219, 212.220, 213.221, 214.222, 215.223, 216.224, 217.225, 218.226, 219.227, 220.228, 221.229, 222.230, 223.231, 224.232, 225.233, 226.234, 227.235, 228.236, 229.237, 230.238, 231.239, 232.240, 233.241, 234.242, 235.243, 236.244, 237.245, 238.246, 239.247, 240.248, 241.249, 242.250, 243.251, 244.252, 245.253, 246.254, 247.255, 248.256, 249.257, 250.258, 251.259, 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696.704, 697.705, 698.706, 699.707, 700.708, 701.709, 702.710, 703.711, 704.712, 705.713, 706.714, 707.715, 708.716, 709.717, 710.718, 711.719, 712.720, 713.721, 714.722, 715.723, 716.724, 717.725, 718.726, 719.727, 720.728, 721.729, 722.730, 723.731, 724.732, 725.733, 726.734, 727.735, 728.736, 729.737, 730.738, 731.739, 732.740, 733.741, 734.742, 735.743, 736.744, 737.745, 738.746, 739.747, 740.748, 741.749, 742.750, 743.751, 744.752, 745.753, 746.754, 747.755, 748.756, 749.757, 750.758, 751.759, 752.760, 753.761, 754.762, 755.763, 756.764, 757.765, 758.766, 759.767, 760.768, 761.769, 762.770, 763.771, 764.772, 765.773, 766.774, 767.775, 768.776, 769.777, 770.778, 771.779, 772.780, 773.781, 774.782, 775.783, 776.784, 777.785, 778.786, 779.787, 780.788, 781.789, 782.790, 783.791, 784.792, 785.793, 786.794, 787.795, 788.796, 789.797, 790.798, 791.799, 792.800, 793.801, 794.802, 795.803, 796.804, 797.805, 798.806, 799.807, 800.808, 801.809, 802.810, 803.811, 804.812, 805.813, 806.814, 807.815, 808.816, 809.817, 810.818, 811.819, 812.820, 813.821, 814.822, 815.823, 816.824, 817.825, 818.826, 819.827, 820.828, 821.829, 822.830, 823.831, 824.832, 825.833, 826.834, 827.835, 828.836, 829.837, 830.838, 831.839, 832.840, 833.841, 834.842, 835.843, 836.844, 837.845, 838.846, 839.847, 840.848, 841.849, 842.850, 843.851, 844.852, 845.853, 846.854, 847.855, 848.856, 849.857, 850.858, 851.859, 852.860, 853.861, 854.862, 855.863, 856.864, 857.865, 858.866, 859.867, 860.868, 861.869, 862.870, 863.871, 864.872, 865.873, 866.874, 867.875, 868.876, 869.877, 870.878, 871.879, 872.880, 873.881, 874.882, 875.883, 876.884, 877.885, 878.886, 879.887, 880.888, 881.889, 882.890, 883.891, 884.892, 885.893, 886.894, 887.895, 888.896, 889.897, 890.898, 891.899, 892.900, 893.901, 894.902, 895.903, 896.904, 897.905, 898.906, 899.907, 900.908, 901.909, 902.910, 903.911, 904.912, 905.913, 906.914, 907.915, 908.916, 909.917, 910.918, 911.919, 912.920, 913.921, 914.922, 915.923, 916.924, 917.925, 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1296.1304, 1297.1305, 1298.1306, 1299.1307, 1300.1308, 1301.1309, 1302.1

















for the teacher was to receive normal and the regular and control

STATISTICS

Duration 20

For October 1891 Sample (N) = 141 = 100% of the whole class

Test	Percentage	Count
A	100	141
B	75	106
C	50	71
D	25	35
E	10	14
F	5	7
G	2	3
H	1	1
I	0	0
J	0	0
K	0	0
L	0	0
M	0	0
N	0	0
O	0	0
P	0	0
Q	0	0
R	0	0
S	0	0
T	0	0
U	0	0
V	0	0
W	0	0
X	0	0
Y	0	0
Z	0	0

The record of the school for the year 1891-92 was as follows: The first class of 141 pupils, 25 boys and 116 girls, were placed in the first class of the school for the year 1891-92. The school was closed for the year 1891-92.

No. 1, 1891

CCAG I p. 107 f and CCAG II p. 89, 90 to p. 97, 7

STATISTICS

Duration of school year 1891-92

The pupils of the school for the year 1891-92 were as follows: The first class of 141 pupils, 25 boys and 116 girls, were placed in the first class of the school for the year 1891-92. The school was closed for the year 1891-92.

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K	0	0
L	0	0
M	0	0
N	0	0
O	0	0
P	0	0
Q	0	0
R	0	0
S	0	0
T	0	0
U	0	0
V	0	0
W	0	0
X	0	0
Y	0	0
Z	0	0

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	1887	1888
A	1,36	2,18
B	2,35	2,10
C	8	8
D	8	17
E	25	30
H	0,11	0,1
M	0,11	0,1
	2,24	2,24

Probably 3. See also *Library Services*, p. 139.

The following is a list of the books which have been added to the Library since the last report. The books are arranged in the order in which they were received. The number of copies of each book is given in parentheses. The names of the authors are given in full. The names of the publishers are given in full. The names of the donors are given in full. The names of the donors are given in full.

#### No. 1, 458

CCAG 0,1 p. 273,1 to p. 277,24

1887-1888

**April 1887.**—The following books were received from the donors mentioned below. The number of copies of each book is given in parentheses. The names of the authors are given in full. The names of the publishers are given in full. The names of the donors are given in full.

**May 1887.**—The following books were received from the donors mentioned below. The number of copies of each book is given in parentheses. The names of the authors are given in full. The names of the publishers are given in full. The names of the donors are given in full.

**June 1887.**—The following books were received from the donors mentioned below. The number of copies of each book is given in parentheses. The names of the authors are given in full. The names of the publishers are given in full. The names of the donors are given in full.

**July 1887.**—The following books were received from the donors mentioned below. The number of copies of each book is given in parentheses. The names of the authors are given in full. The names of the publishers are given in full. The names of the donors are given in full.

**August 1887.**—The following books were received from the donors mentioned below. The number of copies of each book is given in parentheses. The names of the authors are given in full. The names of the publishers are given in full. The names of the donors are given in full.

**September 1887.**—The following books were received from the donors mentioned below. The number of copies of each book is given in parentheses. The names of the authors are given in full. The names of the publishers are given in full. The names of the donors are given in full.

**October 1887.**—The following books were received from the donors mentioned below. The number of copies of each book is given in parentheses. The names of the authors are given in full. The names of the publishers are given in full. The names of the donors are given in full.

**November 1887.**—The following books were received from the donors mentioned below. The number of copies of each book is given in parentheses. The names of the authors are given in full. The names of the publishers are given in full. The names of the donors are given in full.

**December 1887.**—The following books were received from the donors mentioned below. The number of copies of each book is given in parentheses. The names of the authors are given in full. The names of the publishers are given in full. The names of the donors are given in full.

**Jan. 1888.**—The following books were received from the donors mentioned below. The number of copies of each book is given in parentheses. The names of the authors are given in full. The names of the publishers are given in full. The names of the donors are given in full.

**February 1888.**—The following books were received from the donors mentioned below. The number of copies of each book is given in parentheses. The names of the authors are given in full. The names of the publishers are given in full. The names of the donors are given in full.

**March 1888.**—The following books were received from the donors mentioned below. The number of copies of each book is given in parentheses. The names of the authors are given in full. The names of the publishers are given in full. The names of the donors are given in full.

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**June 1888.**—The following books were received from the donors mentioned below. The number of copies of each book is given in parentheses. The names of the authors are given in full. The names of the publishers are given in full. The names of the donors are given in full.









CH <sub>2</sub>	1	2	3	4
$\Delta\alpha$	-0.24	-1.0	5.12	2.56
$\Delta\beta$	1.6	2.17	4.00	4.16

	1	5	10	15	20
$\alpha$	1.96	2.21	3.22	4.24	5.26
$\beta$	1.15	3.35	4.51	5.70	6.87

where  $\Delta\alpha$  and  $\Delta\beta$  are the differences in  $\alpha$  and  $\beta$  between adjacent values of  $\alpha$  and  $\beta$ , respectively, when the frequency of the oscillation is increased by one cycle. The values of  $\alpha$  and  $\beta$  are given in Table I. The differences in  $\alpha$  and  $\beta$  between adjacent values of  $\alpha$  and  $\beta$  are given in Table II. The values of  $\alpha$  and  $\beta$  are given in Table III. The values of  $\alpha$  and  $\beta$  are given in Table IV.

The values of  $\alpha$  and  $\beta$  are given in Table V. The values of  $\alpha$  and  $\beta$  are given in Table VI. The values of  $\alpha$  and  $\beta$  are given in Table VII. The values of  $\alpha$  and  $\beta$  are given in Table VIII.

The values of  $\alpha$  and  $\beta$  are given in Table IX. The values of  $\alpha$  and  $\beta$  are given in Table X. The values of  $\alpha$  and  $\beta$  are given in Table XI. The values of  $\alpha$  and  $\beta$  are given in Table XII.

The values of  $\alpha$  and  $\beta$  are given in Table XIII. The values of  $\alpha$  and  $\beta$  are given in Table XIV. The values of  $\alpha$  and  $\beta$  are given in Table XV. The values of  $\alpha$  and  $\beta$  are given in Table XVI.

The values of  $\alpha$  and  $\beta$  are given in Table XVII. The values of  $\alpha$  and  $\beta$  are given in Table XVIII. The values of  $\alpha$  and  $\beta$  are given in Table XIX. The values of  $\alpha$  and  $\beta$  are given in Table XX.

The values of  $\alpha$  and  $\beta$  are given in Table XXI. The values of  $\alpha$  and  $\beta$  are given in Table XXII. The values of  $\alpha$  and  $\beta$  are given in Table XXIII. The values of  $\alpha$  and  $\beta$  are given in Table XXIV.

The values of  $\alpha$  and  $\beta$  are given in Table XXV. The values of  $\alpha$  and  $\beta$  are given in Table XXVI. The values of  $\alpha$  and  $\beta$  are given in Table XXVII. The values of  $\alpha$  and  $\beta$  are given in Table XXVIII.

The values of  $\alpha$  and  $\beta$  are given in Table XXIX. The values of  $\alpha$  and  $\beta$  are given in Table XXX. The values of  $\alpha$  and  $\beta$  are given in Table XXXI. The values of  $\alpha$  and  $\beta$  are given in Table XXXII.

	1	2	3	4
$\alpha$	1.96	2.21	3.22	4.24
$\beta$	1.15	3.35	4.51	5.70

The values of  $\alpha$  and  $\beta$  are given in Table XXXIII. The values of  $\alpha$  and  $\beta$  are given in Table XXXIV. The values of  $\alpha$  and  $\beta$  are given in Table XXXV.

The values of  $\alpha$  and  $\beta$  are given in Table XXXVI. The values of  $\alpha$  and  $\beta$  are given in Table XXXVII. The values of  $\alpha$  and  $\beta$  are given in Table XXXVIII.

The values of  $\alpha$  and  $\beta$  are given in Table XXXIX. The values of  $\alpha$  and  $\beta$  are given in Table XL. The values of  $\alpha$  and  $\beta$  are given in Table XLI.

The values of  $\alpha$  and  $\beta$  are given in Table XLII. The values of  $\alpha$  and  $\beta$  are given in Table XLIII. The values of  $\alpha$  and  $\beta$  are given in Table XLIV. The values of  $\alpha$  and  $\beta$  are given in Table XLV.

The values of  $\alpha$  and  $\beta$  are given in Table XLVI. The values of  $\alpha$  and  $\beta$  are given in Table XLVII. The values of  $\alpha$  and  $\beta$  are given in Table XLVIII. The values of  $\alpha$  and  $\beta$  are given in Table XLIX.

The values of  $\alpha$  and  $\beta$  are given in Table L. The values of  $\alpha$  and  $\beta$  are given in Table LI. The values of  $\alpha$  and  $\beta$  are given in Table LII. The values of  $\alpha$  and  $\beta$  are given in Table LIII.

The values of  $\alpha$  and  $\beta$  are given in Table LIV. The values of  $\alpha$  and  $\beta$  are given in Table LV. The values of  $\alpha$  and  $\beta$  are given in Table LVI. The values of  $\alpha$  and  $\beta$  are given in Table LVII.

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### III GENERAL COMMENTS

#### A. COMPARISON WITH OTHER GROUPS

At present we have no adequate data for comparison of the distribution of the number of children of the parents of the 200 Negroes with that of the parents of the 200 Whites. The distribution of the number of children of the parents of the 200 Negroes is shown in Figure 1. The distribution of the number of children of the parents of the 200 Whites is shown in Figure 2.

It is seen that the distribution of the number of children of the parents of the 200 Negroes is very similar to that of the parents of the 200 Whites. The distribution of the number of children of the parents of the 200 Negroes is very similar to that of the parents of the 200 Whites. The distribution of the number of children of the parents of the 200 Negroes is very similar to that of the parents of the 200 Whites.

#### Babylonian

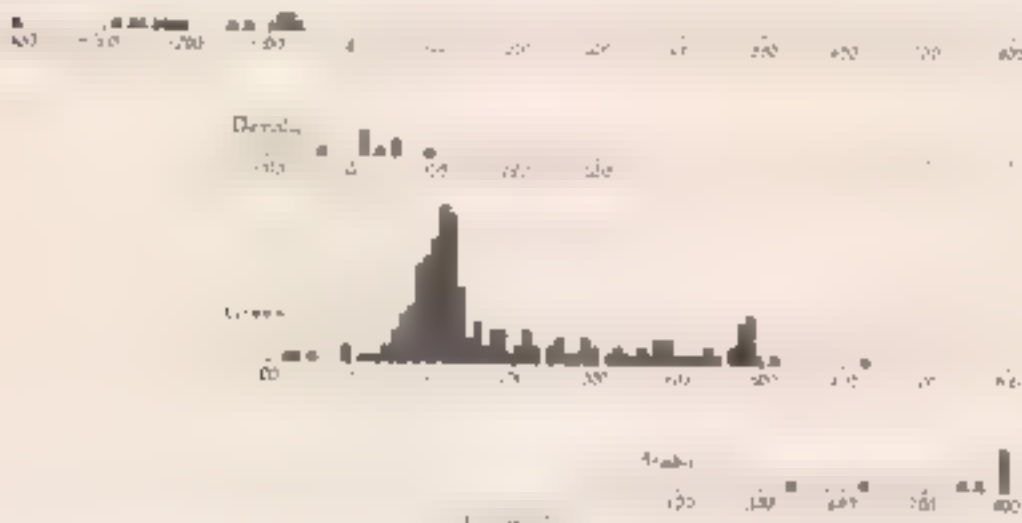


Table 1 shows the distribution of the number of children of the parents of the 200 Negroes. The distribution of the number of children of the parents of the 200 Negroes is shown in Figure 1. The distribution of the number of children of the parents of the 200 Negroes is shown in Figure 1.

Table 2 shows the distribution of the number of children of the parents of the 200 Whites. The distribution of the number of children of the parents of the 200 Whites is shown in Figure 2. The distribution of the number of children of the parents of the 200 Whites is shown in Figure 2.

The distribution of the number of children of the parents of the 200 Negroes is very similar to that of the parents of the 200 Whites. The distribution of the number of children of the parents of the 200 Negroes is very similar to that of the parents of the 200 Whites.

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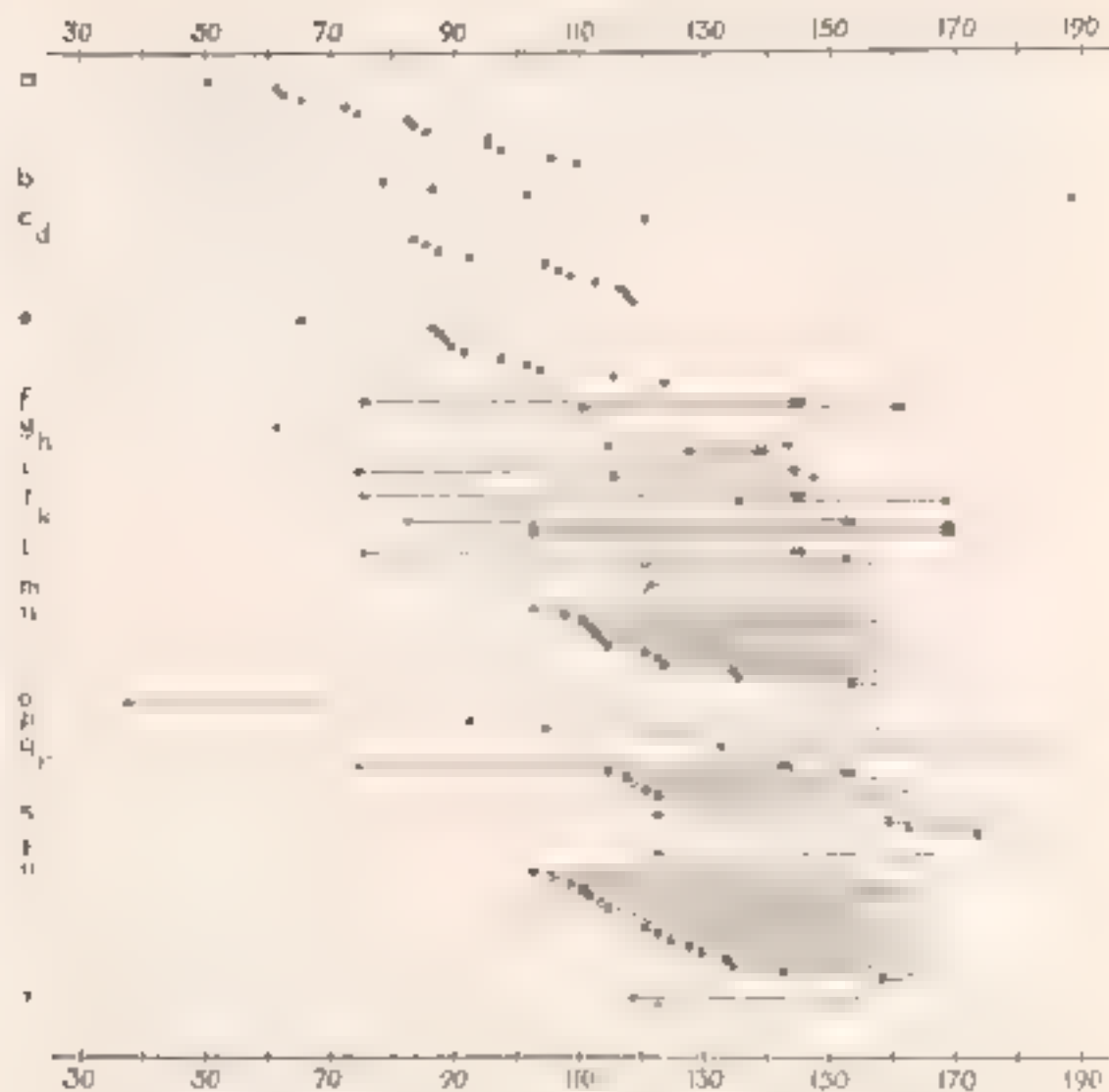


FIGURE 1

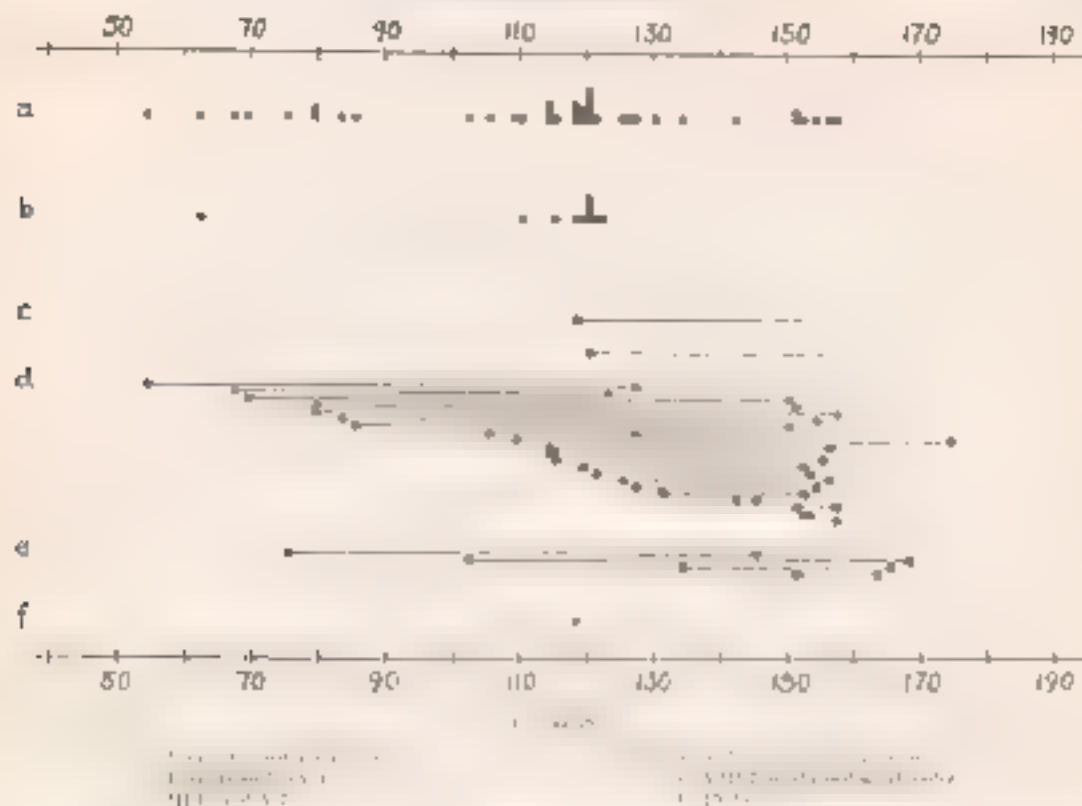


Figure 10. Velocity values for the control and VMT groups in the learning stage.

control group, the mean velocity values were 10.5 and 10.7 m/sec, respectively. As a result of the VMT, the mean velocity values of the control group were 10.5 and 10.7 m/sec, respectively. The mean velocity values of the control group were 10.5 and 10.7 m/sec, respectively.

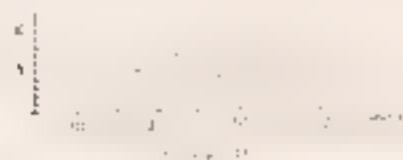


Figure 11. The relationship between velocity values and VMT duration. The mean velocity values of the control group were 10.5 and 10.7 m/sec, respectively. The mean velocity values of the VMT group were 10.5 and 10.7 m/sec, respectively.

The mean velocity values of the control group were 10.5 and 10.7 m/sec, respectively. The mean velocity values of the VMT group were 10.5 and 10.7 m/sec, respectively.

Figure 12. The relationship between velocity values and VMT duration. The mean velocity values of the control group were 10.5 and 10.7 m/sec, respectively. The mean velocity values of the VMT group were 10.5 and 10.7 m/sec, respectively.



The mean velocity values of the control group were 10.5 and 10.7 m/sec, respectively. The mean velocity values of the VMT group were 10.5 and 10.7 m/sec, respectively.

The mean velocity values of the control group were 10.5 and 10.7 m/sec, respectively. The mean velocity values of the VMT group were 10.5 and 10.7 m/sec, respectively.

The deviations vary between 2 and 2.5, indicating a decreasing trend. The skewness is negative (figure 33) and is low, indicating the distribution is nearly symmetric. It seems to be characteristic of a normal distribution, which, if so, is a confirmation of the validity of the life table method of analysis. The mean and standard deviation are given in table 11. The values of  $\mu$  and  $\sigma$  are

Age	Real		Test		Actual	
	x	p	year	month	date	date
0	11	0.972	May	1	1950	27
1	12	0.911	"	1	1950	28
2	13	0.842	"	2	1950	28
3	14	0.778	May	3	1950	29
4	15	0.717	"	3	1950	30
5	16	0.659	"	4	1950	30
6	17	0.604	"	4	1950	31
7	18	0.551	"	5	1950	31
8	19	0.500	"	5	1950	31
9	20	0.451	May	6	1950	31
10	21	0.404	"	6	1950	31
11	22	0.360	"	7	1950	31
12	23	0.318	"	7	1950	31
13	24	0.278	"	8	1950	31
14	25	0.240	"	8	1950	31
15	26	0.204	"	9	1950	31
16	27	0.170	"	9	1950	31
17	28	0.138	"	10	1950	31
18	29	0.108	"	10	1950	31
19	30	0.080	"	11	1950	31
20	31	0.054	"	11	1950	31
21	32	0.030	"	12	1950	31
22	33	0.008	"	12	1950	31
23	34	0.002	"	12	1950	31
24	35	0.000	"	12	1950	31
25	36	0.000	"	12	1950	31
26	37	0.000	"	12	1950	31
27	38	0.000	"	12	1950	31
28	39	0.000	"	12	1950	31
29	40	0.000	"	12	1950	31
30	41	0.000	"	12	1950	31
31	42	0.000	"	12	1950	31
32	43	0.000	"	12	1950	31
33	44	0.000	"	12	1950	31
34	45	0.000	"	12	1950	31
35	46	0.000	"	12	1950	31
36	47	0.000	"	12	1950	31
37	48	0.000	"	12	1950	31
38	49	0.000	"	12	1950	31
39	50	0.000	"	12	1950	31
40	51	0.000	"	12	1950	31
41	52	0.000	"	12	1950	31
42	53	0.000	"	12	1950	31
43	54	0.000	"	12	1950	31
44	55	0.000	"	12	1950	31
45	56	0.000	"	12	1950	31
46	57	0.000	"	12	1950	31
47	58	0.000	"	12	1950	31
48	59	0.000	"	12	1950	31
49	60	0.000	"	12	1950	31
50	61	0.000	"	12	1950	31
51	62	0.000	"	12	1950	31
52	63	0.000	"	12	1950	31
53	64	0.000	"	12	1950	31
54	65	0.000	"	12	1950	31
55	66	0.000	"	12	1950	31
56	67	0.000	"	12	1950	31
57	68	0.000	"	12	1950	31
58	69	0.000	"	12	1950	31
59	70	0.000	"	12	1950	31
60	71	0.000	"	12	1950	31
61	72	0.000	"	12	1950	31
62	73	0.000	"	12	1950	31
63	74	0.000	"	12	1950	31
64	75	0.000	"	12	1950	31
65	76	0.000	"	12	1950	31
66	77	0.000	"	12	1950	31
67	78	0.000	"	12	1950	31
68	79	0.000	"	12	1950	31
69	80	0.000	"	12	1950	31
70	81	0.000	"	12	1950	31
71	82	0.000	"	12	1950	31
72	83	0.000	"	12	1950	31
73	84	0.000	"	12	1950	31
74	85	0.000	"	12	1950	31
75	86	0.000	"	12	1950	31
76	87	0.000	"	12	1950	31
77	88	0.000	"	12	1950	31
78	89	0.000	"	12	1950	31
79	90	0.000	"	12	1950	31
80	91	0.000	"	12	1950	31
81	92	0.000	"	12	1950	31
82	93	0.000	"	12	1950	31
83	94	0.000	"	12	1950	31
84	95	0.000	"	12	1950	31
85	96	0.000	"	12	1950	31
86	97	0.000	"	12	1950	31
87	98	0.000	"	12	1950	31
88	99	0.000	"	12	1950	31
89	100	0.000	"	12	1950	31

TABLE 11

deviations, skewness, kurtosis, etc. are also given, and the life table belongs to the period from May 11 to May 13, 1950.

It will be seen that the life table is a good one, and the data are given, for example, in table 12. The values of  $\mu$  and  $\sigma$  are

$$\mu = 27.5$$

and  $\sigma = 2.5$ . Whenever the life table is drawn, a rough idea of the distribution is given, for example, in figure 34. The life table is a good one. The values of  $\mu$  and  $\sigma$  are given in table 11. The values of  $\mu$  and  $\sigma$  are given in table 11.

The life table is a good one, and the data are given, for example, in table 12. The values of  $\mu$  and  $\sigma$  are given in table 11. The values of  $\mu$  and  $\sigma$  are given in table 11.

Age	Real	Test	Actual
0	11	0.972	May 27
1	12	0.911	May 28
2	13	0.842	May 28
3	14	0.778	May 29
4	15	0.717	May 30
5	16	0.659	May 30
6	17	0.604	May 31
7	18	0.551	May 31
8	19	0.500	May 31
9	20	0.451	May 31
10	21	0.404	May 31
11	22	0.360	May 31
12	23	0.318	May 31
13	24	0.278	May 31
14	25	0.240	May 31
15	26	0.204	May 31
16	27	0.170	May 31
17	28	0.138	May 31
18	29	0.108	May 31
19	30	0.080	May 31
20	31	0.054	May 31
21	32	0.030	May 31
22	33	0.008	May 31
23	34	0.002	May 31
24	35	0.000	May 31
25	36	0.000	May 31
26	37	0.000	May 31
27	38	0.000	May 31
28	39	0.000	May 31
29	40	0.000	May 31
30	41	0.000	May 31
31	42	0.000	May 31
32	43	0.000	May 31
33	44	0.000	May 31
34	45	0.000	May 31
35	46	0.000	May 31
36	47	0.000	May 31
37	48	0.000	May 31
38	49	0.000	May 31
39	50	0.000	May 31
40	51	0.000	May 31
41	52	0.000	May 31
42	53	0.000	May 31
43	54	0.000	May 31
44	55	0.000	May 31
45	56	0.000	May 31
46	57	0.000	May 31
47	58	0.000	May 31
48	59	0.000	May 31
49	60	0.000	May 31
50	61	0.000	May 31
51	62	0.000	May 31
52	63	0.000	May 31
53	64	0.000	May 31
54	65	0.000	May 31
55	66	0.000	May 31
56	67	0.000	May 31
57	68	0.000	May 31
58	69	0.000	May 31
59	70	0.000	May 31
60	71	0.000	May 31
61	72	0.000	May 31
62	73	0.000	May 31
63	74	0.000	May 31
64	75	0.000	May 31
65	76	0.000	May 31
66	77	0.000	May 31
67	78	0.000	May 31
68	79	0.000	May 31
69	80	0.000	May 31
70	81	0.000	May 31
71	82	0.000	May 31
72	83	0.000	May 31
73	84	0.000	May 31
74	85	0.000	May 31
75	86	0.000	May 31
76	87	0.000	May 31
77	88	0.000	May 31
78	89	0.000	May 31
79	90	0.000	May 31
80	91	0.000	May 31
81	92	0.000	May 31
82	93	0.000	May 31
83	94	0.000	May 31
84	95	0.000	May 31
85	96	0.000	May 31
86	97	0.000	May 31
87	98	0.000	May 31
88	99	0.000	May 31
89	100	0.000	May 31

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15 persons respectively, whereas only 100 cases are listed in the four remaining columns. The *N. guineensis* group is regarded as identical to *Meliponini* as follows: *Meliponini*



FIG. 1. Relationship between number of individuals and number of specimens. (1) *Meliponini*, (2) *Meliponini*, (3) *Meliponini*, (4) *Meliponini*, (5) *Meliponini*, (6) *Meliponini*, (7) *Meliponini*, (8) *Meliponini*, (9) *Meliponini*, (10) *Meliponini*.

*Meliponini* and *Meliponini* are identical, their evaluation of the number of specimens and individuals that are included in the group and their relationship with other groups.

The number of specimens and individuals in each group is determined by the number of specimens and individuals included in the group. The number of specimens and individuals included in the group is determined by the number of specimens and individuals included in the group. The number of specimens and individuals included in the group is determined by the number of specimens and individuals included in the group. The number of specimens and individuals included in the group is determined by the number of specimens and individuals included in the group.

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ontology of the society, organization of the state, plus a very wide diversity of values. Values are according to the author, and are not to be confused with the concept of the state. The author's definition of the state is: "The state is a political organization that stands out as a separate entity, supporting that which best goods and interests of its own citizens."<sup>1</sup>

In spite of the general concept of state, the author explains that the state is not a homogeneous entity. For the development of the state, the author suggests diversity in the social, political, and economic life. Values and ideologies are the result of the state's political and economic life. The author suggests that the state is a political organization that stands out as a separate entity, supporting that which best goods and interests of its own citizens. The author suggests that the state is a political organization that stands out as a separate entity, supporting that which best goods and interests of its own citizens.

#### CONCLUSION

The author's main point is that the state is a political organization that stands out as a separate entity, supporting that which best goods and interests of its own citizens. The author suggests that the state is a political organization that stands out as a separate entity, supporting that which best goods and interests of its own citizens. The author suggests that the state is a political organization that stands out as a separate entity, supporting that which best goods and interests of its own citizens.

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<sup>1</sup> The author's definition of the state is: "The state is a political organization that stands out as a separate entity, supporting that which best goods and interests of its own citizens."<sup>1</sup>

After reading Valera's book, one can see that the author's main point is that the state is a political organization that stands out as a separate entity, supporting that which best goods and interests of its own citizens. The author suggests that the state is a political organization that stands out as a separate entity, supporting that which best goods and interests of its own citizens.

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place in the same region, especially during the time of Heping. We are to publish the paper in the near future.

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	Hepatitis A	Total
Female	4	200
Male	20	180
Total	24	380

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essential M and published a coloured text, but for the title as it appears in Y. He realized, however, that the lengths of the basal stars require a scale of 1000, whereas he assumed in his 1956 table a scale of 100.

As a result of the study of figures 10, 11, 12 as well as figures 13 and 14, it is not clear how far the chapter which contains the lengths and the maximum depth at the extremity of the basal star or trapezium (the

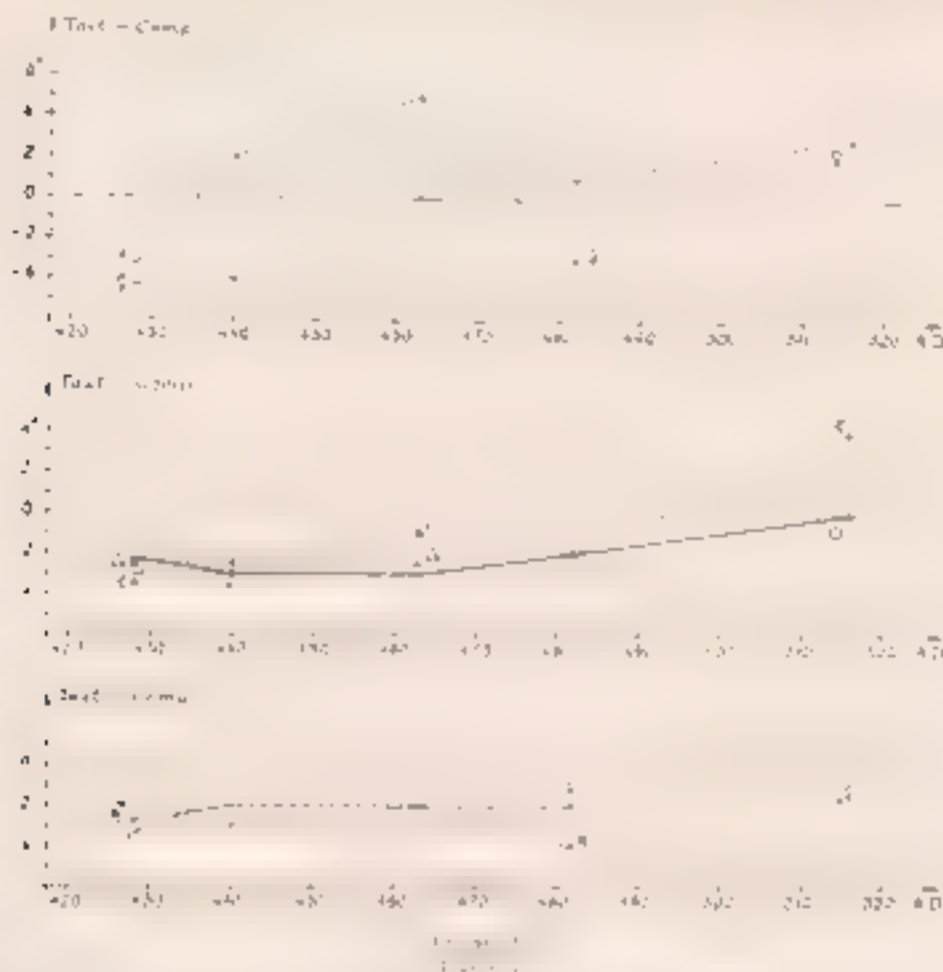


FIG. 10. The relationship between the length of the basal star and the maximum depth at the extremity of the basal star or trapezium for the three measurements. The curves are fitted to the data by the method of least squares. The data are taken from the following sources: (1) F. A. J. & A. L. H. 1956, table 1, column 1; (2) F. A. J. & A. L. H. 1956, table 1, column 2; (3) F. A. J. & A. L. H. 1956, table 1, column 3; (4) F. A. J. & A. L. H. 1956, table 1, column 4; (5) F. A. J. & A. L. H. 1956, table 1, column 5; (6) F. A. J. & A. L. H. 1956, table 1, column 6; (7) F. A. J. & A. L. H. 1956, table 1, column 7; (8) F. A. J. & A. L. H. 1956, table 1, column 8; (9) F. A. J. & A. L. H. 1956, table 1, column 9; (10) F. A. J. & A. L. H. 1956, table 1, column 10; (11) F. A. J. & A. L. H. 1956, table 1, column 11; (12) F. A. J. & A. L. H. 1956, table 1, column 12; (13) F. A. J. & A. L. H. 1956, table 1, column 13; (14) F. A. J. & A. L. H. 1956, table 1, column 14; (15) F. A. J. & A. L. 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No. 180





No. 75, A.



No. 76, B.



No. 77, C.



No. 78, D.



No. 79, E.



No. 80, F.



No. 75, G.



No. 76, H.



No. 77, I.



No. 78, J.



No. 79, K.



No. 80, L.



No. 95 I



No. 95 II



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No. 95 IV



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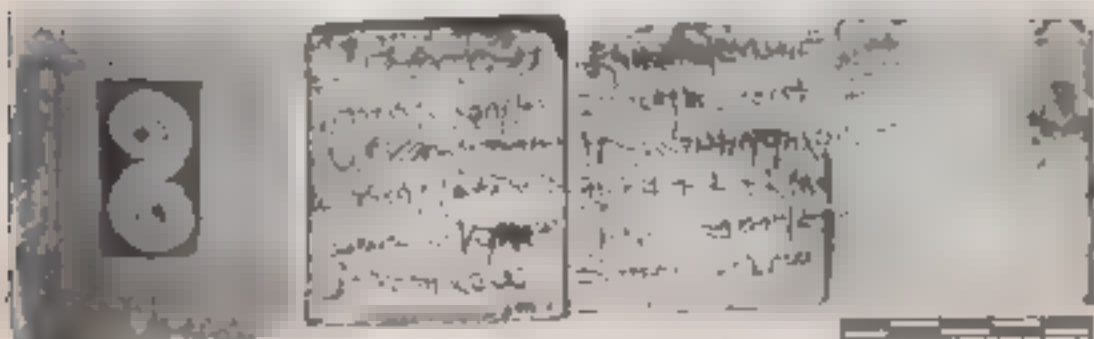


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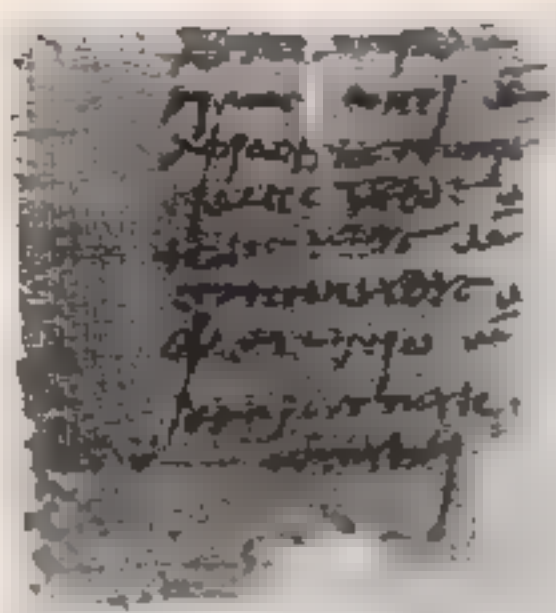


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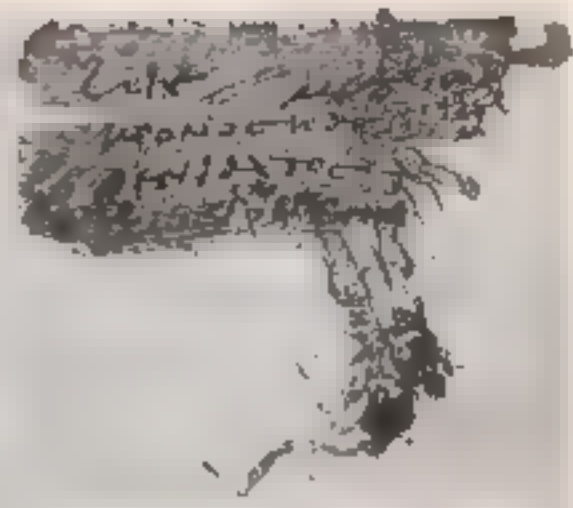


NO. 326 (LOUVRE 10.390)

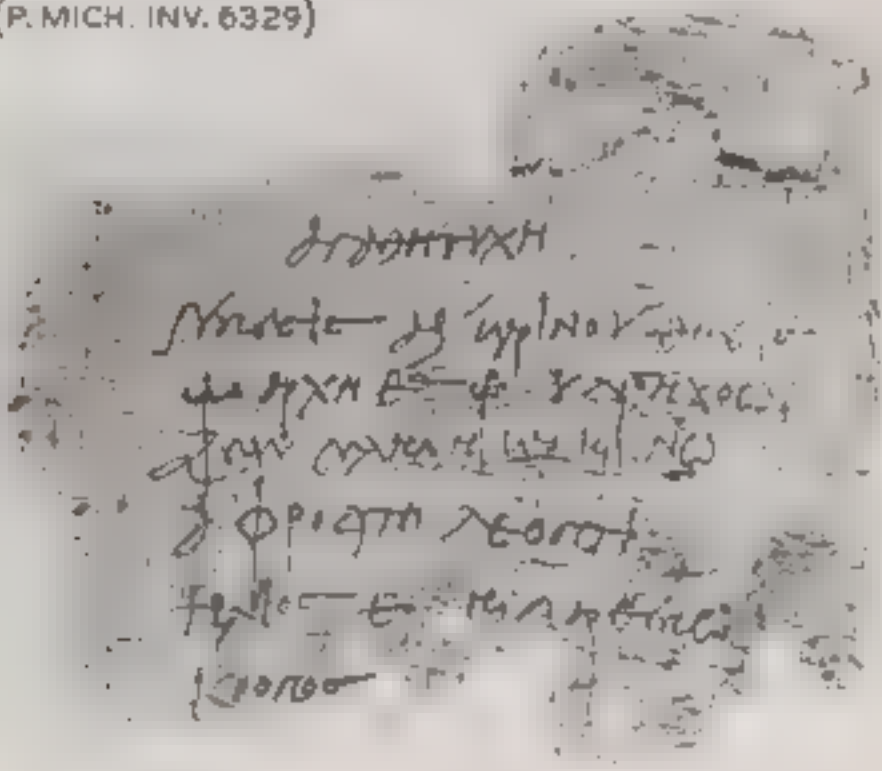
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NO. 182  
(P. MICH. INV. 6329)



NO. 208  
(P. MICH. INV. 1461)

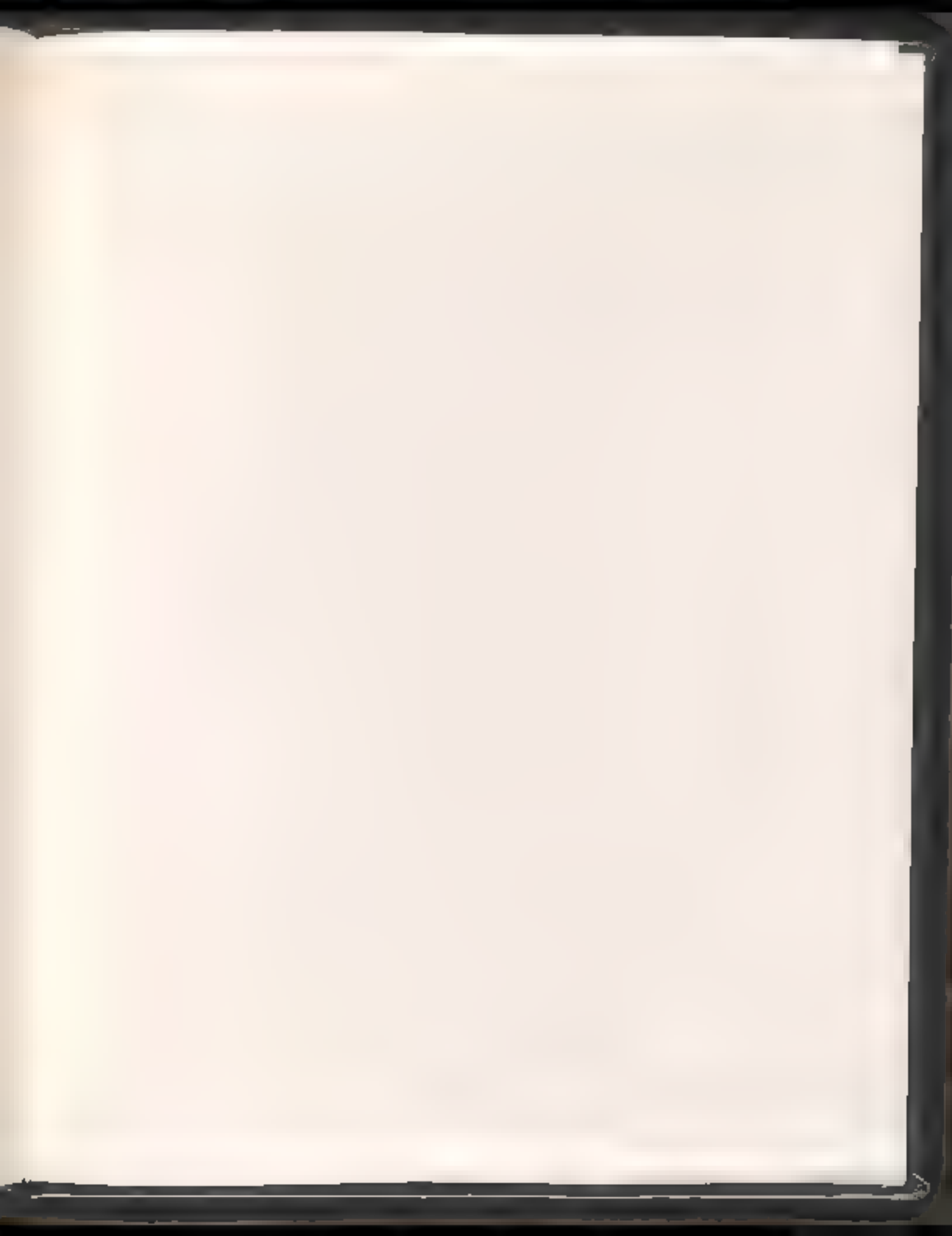


NO. 282  
(P. CORNELL INV. 78)

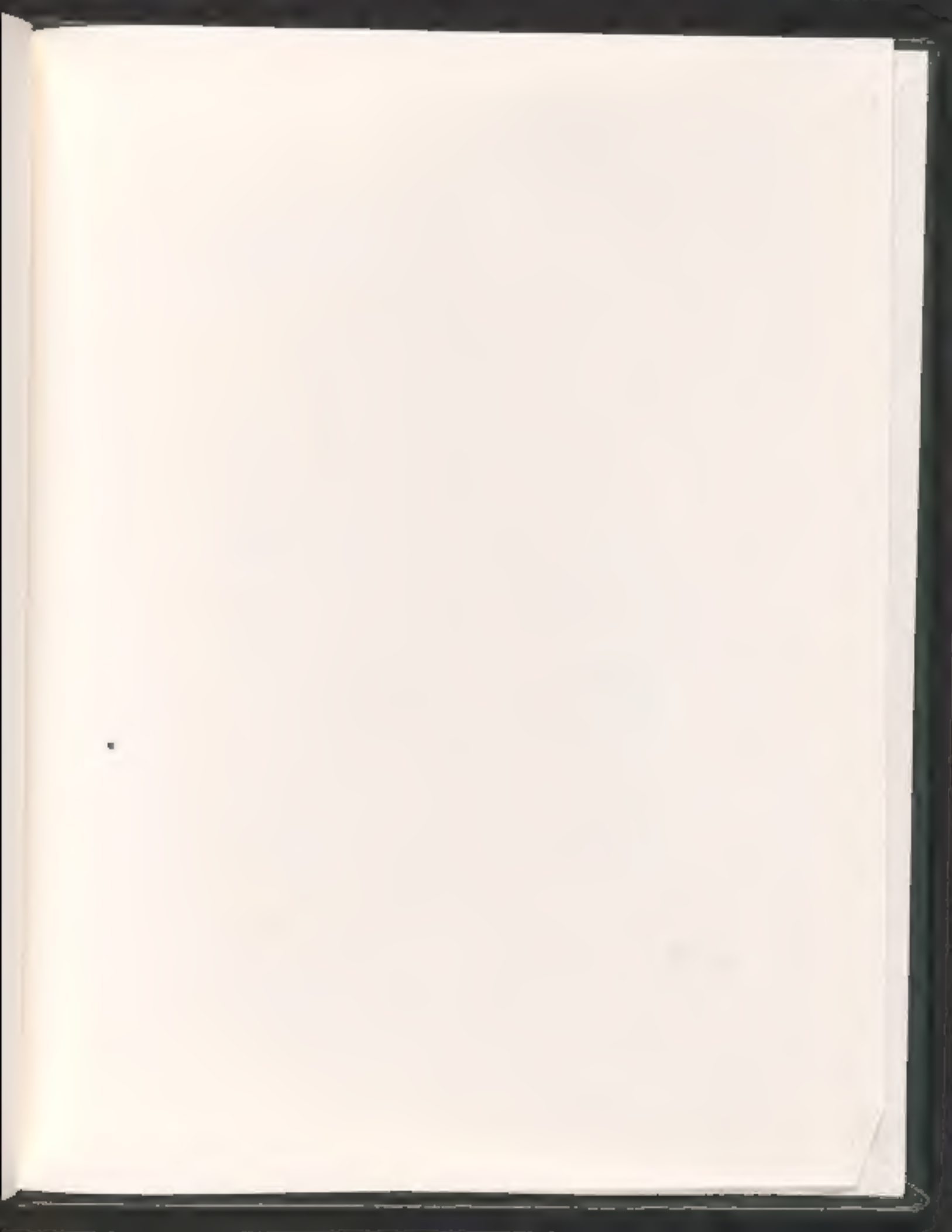










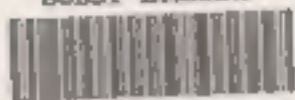




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